

**R. W. BARTLEY & ASSOCIATES, INC**37 BALD HILL ROAD (860) 871-4966  
TOLLAND, CT 06084 FAX: (860) 871-4998**JUNE 19, 2006**

INVOICE #: MAY1018.WA8

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**MAY 2006 SERVICES  
I N V O I C E****BILL TO:** MR. HERBERT ROSENTHAL  
FIRST SELECTMAN  
TOWN OF NEWTOWN  
45 MAIN STREET  
NEWTOWN, CONNECTICUT 06470**RE: PROFESSIONAL ENVIRONMENTAL SERVICES: W.A. 8:  
REMEDATION ENGINEERING AND MANAGEMENT**

DESCRIPTION OF SERVICES	DATES OF SERVICES	RATE	UNITS	EXTENSION
<u>Tasks Performed:</u>  (SEE ATTACHMENT)				
PRINCIPAL	MAY 2006	95.00/HR	110.2	10,469.00
STAFF	MAY 2006	70.00/HR	135.2	9,464.00
ASSISTANT	MAY 2006	40.00/HR	26.1	1,044.00
PHONE (ESTIMATED)	MAY 2006	N/A	N/A	140.00
MILEAGE	MAY 2006	0.485/MILE	1,325	642.63
POSTAGE & INSURANCE (ESTIMATED)	MAY 2006	N/A	N/A	0.00
COMPUTER + CADD (ESTIMATED)	MAY 2006	N/A	N/A	400.00
COPIES INCLUDING COLOR + PLAN COPIES	MAY 2006	N/A	N/A	400.00
GEOTECHNICAL SUBCONTRACTOR + 10%	MAY 2006	N/A	N/A	0.00
DRILLING COST	MAY 2006	N/A	N/A	0.00
LABORATORY + 10%	MAY 2006	N/A	N/A	59,794.77
MATERIALS AND EQUIPMENT	MAY 2006	N/A	N/A	750.00
PER DIEM	MAY 2006	10.00	DAY	120.00
FIELD OFFICE EQUIPMENT & SOFTWARE	MAY 2006	150.00	MO.	200.00
BILLED TO DATE INCLUDING THIS INVOICE: \$ 603,631.89				
APPROVED BUDGET: \$700,000.00				

**TOTAL AMOUNT DUE:****\$ 83,424.40**

**Attachment to R. W. Bartley & Associates, Inc., Invoice #MAY1018.WA8:**

INVOICE TO: MR. HERBERT ROSENTHAL  
FIRST SELECTMAN  
TOWN OF NEWTOWN  
45 MAIN STREET  
NEWTOWN, CONNECTICUT 06470

RE: PROFESSIONAL ENVIRONMENTAL SERVICES:  
FAIRFIELD HILLS – W.A. 8: REMEDIATION ENGINEERING AND  
MANAGEMENT

**WORK PERFORMED:**

Review laboratory reports for samples taken at Stratford on 4/26/06; enter sample results for samples into compliance spreadsheet and determine compliance with RSRs for specific sampling locations; revise building compliance figure to reflect the new sampling information, determine locations where additional sampling is required; create sampling list with locations and sample parameters; annotate figure to indicate contaminate concentrations; identify areas requiring further excavation; determine boundaries and depths of excavations; revise remediation plans to reflect the further excavation; determine sampling locations/results requiring SPLP analyses to determine compliance; create list of samples requiring SPLP or other further analysis and send list to laboratory; file laboratory reports in building binder; review laboratory results for Bridgeport 4-28-06 sampling; review quality assurance results; compare quality assurance results to CT DEP draft quality assurance requirements; complete data quality analysis and complete quality assurance analysis check sheet; analyze quality of data and make adjustments as appropriate; discuss requirement parameters with laboratory director and CT Department of Health representative as appropriate; complete adjustments to data and decisions as necessary; request re-sampling where necessary; develop initial compliance spreadsheet for the single family homes; place historical sampling results into single family home compliance spreadsheet; prepare initial remediation figure for Single Family Home 57; place initial sampling results graphically into figure; review laboratory reports for samples taken at Single Family Home 57 on 4/26/06; enter sample results for samples into compliance spreadsheet and determine compliance with RSRs for specific sampling locations; revise building compliance figure to reflect the new sampling information, determine locations where additional sampling is required; create sampling list with locations and sample parameters; annotate figure to indicate contaminate concentrations; identify areas requiring further excavation; determine boundaries and depths of excavations; revise remediation plans to reflect the further excavation; determine sampling locations/results requiring SPLP analyses to determine compliance; create list of samples requiring SPLP or other further analysis and send list to laboratory; file laboratory reports in building binder; prepare initial remediation figure for Single Family Home 55; place initial sampling results graphically into figure; review laboratory reports for samples taken at Single Family Home 55 on 4/26/06; enter sample results for samples into compliance spreadsheet and determine compliance with RSRs for specific sampling locations; revise building compliance figure to reflect the new sampling information, determine locations where additional sampling is required; create sampling list with locations and sample parameters; annotate figure to indicate

contaminate concentrations; identify areas requiring further excavation; determine boundaries and depths of excavations; revise remediation plans to reflect the further excavation; determine sampling locations/results requiring SPLP analyses to determine compliance; create list of samples requiring SPLP or other further analysis and send list to laboratory; file laboratory reports in building binder; prepare initial remediation figure for Single Family Home 50; place initial sampling results graphically into figure; review laboratory reports for samples taken at Single Family Home 50 on 4/26/06; enter sample results for samples into compliance spreadsheet and determine compliance with RSRs for specific sampling locations; revise building compliance figure to reflect the new sampling information, determine locations where additional sampling is required; create sampling list with locations and sample parameters; annotate figure to indicate contaminate concentrations; identify areas requiring further excavation; determine boundaries and depths of excavations; revise remediation plans to reflect the further excavation; determine sampling locations/results requiring SPLP analyses to determine compliance; create list of samples requiring SPLP or other further analysis and send list to laboratory; file laboratory reports in building binder; prepare initial remediation figure for Single Family Home 52; place initial sampling results graphically into figure; review laboratory reports for samples taken at Single Family Home 52 on 4/26/06; enter sample results for samples into compliance spreadsheet and determine compliance with RSRs for specific sampling locations; revise building compliance figure to reflect the new sampling information, determine locations where additional sampling is required; create sampling list with locations and sample parameters; annotate figure to indicate contaminate concentrations; identify areas requiring further excavation; determine boundaries and depths of excavations; revise remediation plans to reflect the further excavation; determine sampling locations/results requiring SPLP analyses to determine compliance; create list of samples requiring SPLP or other further analysis and send list to laboratory; file laboratory reports in building binder; prepare initial remediation figure for Single Family Home 53; place initial sampling results graphically into figure; prepare initial remediation figure for Single Family Home 51; place initial sampling results graphically into figure; review laboratory reports for samples taken at Single Family Home 51 on 4/26/06; enter sample results for samples into compliance spreadsheet and determine compliance with RSRs for specific sampling locations; revise building compliance figure to reflect the new sampling information, determine locations where additional sampling is required; create sampling list with locations and sample parameters; annotate figure to indicate contaminate concentrations; identify areas requiring further excavation; determine boundaries and depths of excavations; revise remediation plans to reflect the further excavation; determine sampling locations/results requiring SPLP analyses to determine compliance; create list of samples requiring SPLP or other further analysis and send list to laboratory; file laboratory reports in building binder; review of Bridgeport 4-30-06 excavation pile sample results; prepare initial remediation figure for Single Family Home 54; place initial sampling results graphically into figure; review laboratory reports for samples taken at Single Family Home 54 on 4/26/06; enter sample results for samples into compliance spreadsheet and determine compliance with RSRs for specific sampling locations; revise building compliance figure to reflect the new sampling information, determine locations where additional sampling is required; create sampling list with locations and sample parameters; annotate figure to indicate contaminate concentrations; identify areas requiring further excavation; determine boundaries and depths of excavations; revise remediation plans to reflect

the further excavation; determine sampling locations/results requiring SPLP analyses to determine compliance; create list of samples requiring SPLP or other further analysis and send list to laboratory; file laboratory reports in building binder; review laboratory reports for samples taken at Stratford on 4/26/06; enter sample results for samples into compliance spreadsheet and determine compliance with RSRs for specific sampling locations; revise building compliance figure to reflect the new sampling information, determine locations where additional sampling is required; create sampling list with locations and sample parameters; annotate figure to indicate contaminate concentrations; identify areas requiring further excavation; determine boundaries and depths of excavations; revise remediation plans to reflect the further excavation; determine sampling locations/results requiring SPLP analyses to determine compliance; create list of samples requiring SPLP or other further analysis and send list to laboratory; file laboratory reports in building binder; review laboratory reports for samples taken at Stratford on 4/27/06; enter sample results for samples into compliance spreadsheet and determine compliance with RSRs for specific sampling locations; revise building compliance figure to reflect the new sampling information, determine locations where additional sampling is required; create sampling list with locations and sample parameters; annotate figure to indicate contaminate concentrations; identify areas requiring further excavation; determine boundaries and depths of excavations; revise remediation plans to reflect the further excavation; determine sampling locations/results requiring SPLP analyses to determine compliance; create list of samples requiring SPLP or other further analysis and send list to laboratory; file laboratory reports in building binder; determine sampling locations for duplexes and single family homes 51 and 54 for first confirmation samples at duplexes and initial re-sampling at single family homes; review laboratory reports for samples taken at Woodbury on 4/30/06; enter sample results for samples into compliance spreadsheet and determine compliance with RSRs for specific sampling locations; revise building compliance figure to reflect the new sampling information, determine locations where additional sampling is required; create sampling list with locations and sample parameters; annotate figure to indicate contaminate concentrations; identify areas requiring further excavation; determine boundaries and depths of excavations; revise remediation plans to reflect the further excavation; determine sampling locations/results requiring SPLP analyses to determine compliance; create list of samples requiring SPLP or other further analysis and send list to laboratory; file laboratory reports in building binder; conference call with Environmental Remediator site foreman regarding work progress and upcoming work; review laboratory reports for samples taken at Norwalk on 4/30/06; enter sample results for samples into compliance spreadsheet and determine compliance with RSRs for specific sampling locations; revise building compliance figure to reflect the new sampling information, determine locations where additional sampling is required; create sampling list with locations and sample parameters; annotate figure to indicate contaminate concentrations; identify areas requiring further excavation; determine boundaries and depths of excavations; revise remediation plans to reflect the further excavation; determine sampling locations/results requiring SPLP analyses to determine compliance; create list of samples requiring SPLP or other further analysis and send list to laboratory; file laboratory reports in building binder; review laboratory reports for samples taken at Plymouth on 4/30/06; enter sample results for samples into compliance spreadsheet and determine compliance with RSRs for specific sampling locations; revise building compliance figure to reflect the new

sampling information, determine locations where additional sampling is required; create sampling list with locations and sample parameters; annotate figure to indicate contaminate concentrations; identify areas requiring further excavation; determine boundaries and depths of excavations; revise remediation plans to reflect the further excavation; determine sampling locations/results requiring SPLP analyses to determine compliance; create list of samples requiring SPLP or other further analysis and send list to laboratory; file laboratory reports in building binder; review laboratory reports for samples taken at Yale on 4/30/06; enter sample results for samples into compliance spreadsheet and determine compliance with RSRs for specific sampling locations; revise building compliance figure to reflect the new sampling information, determine locations where additional sampling is required; create sampling list with locations and sample parameters; annotate figure to indicate contaminate concentrations; identify areas requiring further excavation; determine boundaries and depths of excavations; revise remediation plans to reflect the further excavation; determine sampling locations/results requiring SPLP analyses to determine compliance; create list of samples requiring SPLP or other further analysis and send list to laboratory; file laboratory reports in building binder; prepare sample bottle labels, chain of custodies, and containers for sampling of duplexes; take 5/5/06 samples at all Duplexes soil samples; prepare pre-sampling paperwork; prepare sample containers and labels; assemble sampling equipment and decontamination equipment; take samples including Quality Assurance samples; prepare post sampling documentation; package samples on ice for delivery to laboratory; delivery of samples to laboratory; final decontamination of sampling equipment; store sampling equipment; review Environmental Remediator's April first half invoice; draft invoice review letter; send invoice review letter to owner and others; filing and organization of files; review 4-19-06 outfall sampling results; enter 4-19-06 outfall sampling results into summary spreadsheet; review Environmental Remediator's last half of April invoice; prepare financial spreadsheet for Environmental Remediator's last half of April invoice; draft invoice recommendation letter and send to owner and others; review Environmental Remediator's invoice for change order no. 2; send change order no 2 and change order no. 2 to contractor for signature; send e-mail to Environmental Remediator regarding review and revisions to change order no. 2 invoice; review Environmental Remediator's April last half invoice; draft invoice review letter; send invoice review letter to owner and others; review Environmental Remediator's change order number two; send e-mails to environmental Remediator concerning the change order and invoicing for the change order; review Environmental Remediator's change order number three; draft invoice review letter; send invoice review letter to owner and others; filing of invoices material and related documents; conference call with field staff to discuss last week's activities in the coming weeks sampling; conference call with Environmental Remediator to discuss day's activities; conversation with Environmental Remediator's Project Manager; review laboratory results for Stamford 4-26-06 sampling; review quality assurance results; compare quality assurance results to CT DEP draft quality assurance requirements; complete data quality analysis and complete quality assurance analysis check sheet; analyze quality of data and make adjustments as appropriate; discuss requirement parameters with laboratory director and CT Department of Health representative as appropriate; complete adjustments to data and decisions as necessary; request re-sampling where necessary; revise Stanford sampling figure to include paved area to the West of the building; 5/8/06 Yale confirmation soil samples; prepare pre-sampling paperwork; prepare sample containers and

labels; assemble sampling equipment and decontamination equipment; take samples including Quality Assurance samples; prepare post sampling documentation and figures; package samples on ice for delivery to laboratory; final decontamination of sampling equipment; store sampling equipment; 5/8/06 Plymouth confirmation soil samples; prepare pre-sampling paperwork; prepare sample containers and labels; assemble sampling equipment and decontamination equipment; take samples including Quality Assurance samples; prepare post sampling documentation and figures; package samples on ice for delivery to laboratory; final decontamination of sampling equipment; store sampling equipment; 5/8/06 Stamford confirmation soil samples; prepare pre-sampling paperwork; prepare sample containers and labels; assemble sampling equipment and decontamination equipment; take samples including Quality Assurance samples; prepare post sampling documentation and figures; package samples on ice for delivery to laboratory; final decontamination of sampling equipment; store sampling equipment; 5/8/06 Stratford confirmation soil samples; prepare pre-sampling paperwork; prepare sample containers and labels; assemble sampling equipment and decontamination equipment; take samples including Quality Assurance samples; prepare post sampling documentation and figures; package samples on ice for delivery to laboratory; final decontamination of sampling equipment; store sampling equipment; 5/8/06 Newtown confirmation soil samples; prepare pre-sampling paperwork; prepare sample containers and labels; assemble sampling equipment and decontamination equipment; take samples including Quality Assurance samples; prepare post sampling documentation and figures; package samples on ice for delivery to laboratory; final decontamination of sampling equipment; store sampling equipment; 5/8/06 Woodbury confirmation soil samples; prepare pre-sampling paperwork; prepare sample containers and labels; assemble sampling equipment and decontamination equipment; take samples including Quality Assurance samples; prepare post sampling documentation and figures; package samples on ice for delivery to laboratory; final decontamination of sampling equipment; store sampling equipment; 5/8/06 Norwalk confirmation soil samples; prepare pre-sampling paperwork; prepare sample containers and labels; assemble sampling equipment and decontamination equipment; take samples including Quality Assurance samples; prepare post sampling documentation and figures; package samples on ice for delivery to laboratory; final decontamination of sampling equipment; store sampling equipment; review laboratory results for Stamford 4-11-06 sampling; review quality assurance results; compare quality assurance results to CT DEP draft quality assurance requirements; complete data quality analysis and complete quality assurance analysis check sheet; analyze quality of data and make adjustments as appropriate; discuss requirement parameters with laboratory director and CT Department of Health representative as appropriate; complete adjustments to data and decisions as necessary; request re-sampling where necessary; review laboratory results for Stamford 4-12-06 sampling; review quality assurance results; compare quality assurance results to CT DEP draft quality assurance requirements; complete data quality analysis and complete quality assurance analysis check sheet; analyze quality of data and make adjustments as appropriate; discuss requirement parameters with laboratory director and CT Department of Health representative as appropriate; complete adjustments to data and decisions as necessary; request re-sampling where necessary; determine backfill locations for Newtown and send figure to Environmental Remediator; review laboratory reports for samples taken at Duplex 58 on 5/5/06; enter sample results for samples into compliance spreadsheet and determine compliance with RSRs for specific sampling locations; revise building compliance

figure to reflect the new sampling information, determine locations where additional sampling is required; create sampling list with locations and sample parameters; annotate figure to indicate contaminate concentrations; identify areas requiring further excavation; determine boundaries and depths of excavations; revise remediation plans to reflect the further excavation; determine sampling locations/results requiring SPLP analyses to determine compliance; create list of samples requiring SPLP or other further analysis and send list to laboratory; file laboratory reports in building binder; review laboratory reports for samples taken at Duplex 59 on 5/5/06; enter sample results for samples into compliance spreadsheet and determine compliance with RSRs for specific sampling locations; revise building compliance figure to reflect the new sampling information, determine locations where additional sampling is required; create sampling list with locations and sample parameters; annotate figure to indicate contaminate concentrations; identify areas requiring further excavation; determine boundaries and depths of excavations; revise remediation plans to reflect the further excavation; determine sampling locations/results requiring SPLP analyses to determine compliance; create list of samples requiring SPLP or other further analysis and send list to laboratory; file laboratory reports in building binder; review laboratory reports for samples taken at Duplex 60 on 5/5/06; enter sample results for samples into compliance spreadsheet and determine compliance with RSRs for specific sampling locations; revise building compliance figure to reflect the new sampling information, determine locations where additional sampling is required; create sampling list with locations and sample parameters; annotate figure to indicate contaminate concentrations; identify areas requiring further excavation; determine boundaries and depths of excavations; revise remediation plans to reflect the further excavation; determine sampling locations/results requiring SPLP analyses to determine compliance; create list of samples requiring SPLP or other further analysis and send list to laboratory; file laboratory reports in building binder; review laboratory reports for samples taken at Duplex 61 on 5/5/06; enter sample results for samples into compliance spreadsheet and determine compliance with RSRs for specific sampling locations; revise building compliance figure to reflect the new sampling information, determine locations where additional sampling is required; create sampling list with locations and sample parameters; annotate figure to indicate contaminate concentrations; identify areas requiring further excavation; determine boundaries and depths of excavations; revise remediation plans to reflect the further excavation; determine sampling locations/results requiring SPLP analyses to determine compliance; create list of samples requiring SPLP or other further analysis and send list to laboratory; file laboratory reports in building binder; review laboratory reports for samples taken at Duplex 63 on 5/5/06; enter sample results for samples into compliance spreadsheet and determine compliance with RSRs for specific sampling locations; revise building compliance figure to reflect the new sampling information, determine locations where additional sampling is required; create sampling list with locations and sample parameters; annotate figure to indicate contaminate concentrations; identify areas requiring further excavation; determine boundaries and depths of excavations; revise remediation plans to reflect the further excavation; determine sampling locations/results requiring SPLP analyses to determine compliance; create list of samples requiring SPLP or other further analysis and send list to laboratory; file laboratory reports in building binder; review laboratory reports for SPLP samples taken at Stratford on 4/11/06; enter sample results for samples into compliance spreadsheet and determine compliance with RSRs for specific sampling locations; revise

building compliance figure to reflect the new sampling information, determine locations where additional sampling is required; create sampling list with locations and sample parameters; annotate figure to indicate contaminate concentrations; identify areas requiring further excavation; determine boundaries and depths of excavations; revise remediation plans to reflect the further excavation; determine sampling locations/results requiring SPLP analyses to determine compliance; create list of samples requiring SPLP or other further analysis and send list to laboratory; file laboratory reports in building binder; 5/9/06 Single Family Homes confirmation soil samples; prepare pre-sampling paperwork; prepare sample containers and labels; assemble sampling equipment and decontamination equipment; take samples including Quality Assurance samples; prepare post sampling documentation and figures; package samples on ice for delivery to laboratory; final decontamination of sampling equipment; store sampling equipment; review laboratory reports for samples taken at Woodbury on 5/8/06; enter sample results for samples into compliance spreadsheet and determine compliance with RSRs for specific sampling locations; revise building compliance figure to reflect the new sampling information, determine locations where additional sampling is required; create sampling list with locations and sample parameters; annotate figure to indicate contaminate concentrations; identify areas requiring further excavation; determine boundaries and depths of excavations; revise remediation plans to reflect the further excavation; determine sampling locations/results requiring SPLP analyses to determine compliance; create list of samples requiring SPLP or other further analysis and send list to laboratory; file laboratory reports in building binder; review Environmental Remediator's April first half invoice; draft invoice review letter; send invoice review letter to owner and others; review laboratory reports for SPLP samples taken at Newtown on 4/19/06; enter sample results for samples into compliance spreadsheet and determine compliance with RSRs for specific sampling locations; revise building compliance figure to reflect the new sampling information, determine locations where additional sampling is required; create sampling list with locations and sample parameters; annotate figure to indicate contaminate concentrations; identify areas requiring further excavation; determine boundaries and depths of excavations; revise remediation plans to reflect the further excavation; determine sampling locations/results requiring SPLP analyses to determine compliance; create list of samples requiring SPLP or other further analysis and send list to laboratory; file laboratory reports in building binder; review laboratory reports for SPLP samples taken at Duplex 61 on 4/17/06; enter sample results for samples into compliance spreadsheet and determine compliance with RSRs for specific sampling locations; revise building compliance figure to reflect the new sampling information, determine locations where additional sampling is required; create sampling list with locations and sample parameters; annotate figure to indicate contaminate concentrations; identify areas requiring further excavation; determine boundaries and depths of excavations; revise remediation plans to reflect the further excavation; determine sampling locations/results requiring SPLP analyses to determine compliance; create list of samples requiring SPLP or other further analysis and send list to laboratory; file laboratory reports in building binder; review laboratory reports for SPLP samples taken at Norwalk on 4/17/06; enter sample results for samples into compliance spreadsheet and determine compliance with RSRs for specific sampling locations; revise building compliance figure to reflect the new sampling information, determine locations where additional sampling is required; create sampling list with locations and sample parameters; annotate figure to indicate contaminate concentrations; identify



areas requiring further excavation; determine boundaries and depths of excavations; revise remediation plans to reflect the further excavation; determine sampling locations/results requiring SPLP analyses to determine compliance; create list of samples requiring SPLP or other further analysis and send list to laboratory; file laboratory reports in building binder; review laboratory reports for SPLP samples taken at Newtown on 4/11/06; enter sample results for samples into compliance spreadsheet and determine compliance with RSRs for specific sampling locations; revise building compliance figure to reflect the new sampling information, determine locations where additional sampling is required; create sampling list with locations and sample parameters; annotate figure to indicate contaminate concentrations; identify areas requiring further excavation; determine boundaries and depths of excavations; revise remediation plans to reflect the further excavation; determine sampling locations/results requiring SPLP analyses to determine compliance; create list of samples requiring SPLP or other further analysis and send list to laboratory; file laboratory reports in building binder; review laboratory reports for SPLP samples taken at Duplex 63 on 4/14/06; enter sample results for samples into compliance spreadsheet and determine compliance with RSRs for specific sampling locations; revise building compliance figure to reflect the new sampling information, determine locations where additional sampling is required; create sampling list with locations and sample parameters; annotate figure to indicate contaminate concentrations; identify areas requiring further excavation; determine boundaries and depths of excavations; revise remediation plans to reflect the further excavation; determine sampling locations/results requiring SPLP analyses to determine compliance; create list of samples requiring SPLP or other further analysis and send list to laboratory; file laboratory reports in building binder; review laboratory results for Woodbury 4-30-06 sampling; review quality assurance results; compare quality assurance results to CT DEP draft quality assurance requirements; complete data quality analysis and complete quality assurance analysis check sheet; analyze quality of data and make adjustments as appropriate; discuss requirement parameters with laboratory director and CT Department of Health representative as appropriate; complete adjustments to data and decisions as necessary; request re-sampling where necessary; review laboratory results for Woodbury 4-18-06 sampling; review quality assurance results; compare quality assurance results to CT DEP draft quality assurance requirements; complete data quality analysis and complete quality assurance analysis check sheet; analyze quality of data and make adjustments as appropriate; discuss requirement parameters with laboratory director and CT Department of Health representative as appropriate; complete adjustments to data and decisions as necessary; request re-sampling where necessary; review laboratory reports for samples taken at Newtown on 5/8/06; enter sample results for samples into compliance spreadsheet and determine compliance with RSRs for specific sampling locations; revise building compliance figure to reflect the new sampling information, determine locations where additional sampling is required; create sampling list with locations and sample parameters; annotate figure to indicate contaminate concentrations; identify areas requiring further excavation; determine boundaries and depths of excavations; revise remediation plans to reflect the further excavation; determine sampling locations/results requiring SPLP analyses to determine compliance; create list of samples requiring SPLP or other further analysis and send list to laboratory; file laboratory reports in building binder; review laboratory results for Newtown 4-11-06 sampling; review quality assurance results; compare quality assurance results to CT DEP draft quality assurance requirements; complete data quality analysis and complete

quality assurance analysis check sheet; analyze quality of data and make adjustments as appropriate; discuss requirement parameters with laboratory director and CT Department of Health representative as appropriate; complete adjustments to data and decisions as necessary; request re-sampling where necessary; Determine backfill locations for Woodbury and send figure to Environmental Remediator; 5/9/06 Single Family Homes confirmation soil samples; prepare pre-sampling paperwork; prepare sample containers and labels; assemble sampling equipment and decontamination equipment; take samples including Quality Assurance samples; prepare post sampling documentation and figures; package samples on ice for delivery to laboratory; final decontamination of sampling equipment; store sampling equipment; 5/10/06 Single Family Home 51 surface soil samples; prepare pre-sampling paperwork; prepare sample containers and labels; assemble sampling equipment and decontamination equipment; take samples including Quality Assurance samples; prepare post sampling documentation and figures; package samples on ice for delivery to laboratory; final decontamination of sampling equipment; store sampling equipment; 5/10/06 Single Family Home 54 surface soil samples; prepare pre-sampling paperwork; prepare sample containers and labels; assemble sampling equipment and decontamination equipment; take samples including Quality Assurance samples; prepare post sampling documentation and figures; package samples on ice for delivery to laboratory; final decontamination of sampling equipment; store sampling equipment; 5/10/06 Outfall samples; prepare pre-sampling paperwork; prepare sample containers and labels; assemble sampling equipment and decontamination equipment; take samples including Quality Assurance samples; prepare post sampling documentation and figures; package samples on ice for delivery to laboratory; final decontamination of sampling equipment; store sampling equipment; inspect laundry building and greenhouse; review laboratory reports for samples taken at Yale on 5/8/06; enter sample results for samples into compliance spreadsheet and determine compliance with RSRs for specific sampling locations; revise building compliance figure to reflect the new sampling information, determine locations where additional sampling is required; create sampling list with locations and sample parameters; annotate figure to indicate contaminate concentrations; identify areas requiring further excavation; determine boundaries and depths of excavations; revise remediation plans to reflect the further excavation; determine sampling locations/results requiring SPLP analyses to determine compliance; create list of samples requiring SPLP or other further analysis and send list to laboratory; file laboratory reports in building binder; 5/11/06 Greenhouse surface soil samples; prepare pre-sampling paperwork; prepare sample containers and labels; assemble sampling equipment and decontamination equipment; take samples including Quality Assurance samples; prepare post sampling documentation and figures; package samples on ice for delivery to laboratory; final decontamination of sampling equipment; store sampling equipment; 5/11/06 Newtown confirmation soil samples; prepare pre-sampling paperwork; prepare sample containers and labels; assemble sampling equipment and decontamination equipment; take samples including Quality Assurance samples; prepare post sampling documentation and figures; package samples on ice for delivery to laboratory; final decontamination of sampling equipment; store sampling equipment; 5/10/06 soil pile samples; prepare pre-sampling paperwork; prepare sample containers and labels; assemble sampling equipment and decontamination equipment; take samples including Quality Assurance samples; prepare post sampling documentation and figures; package samples on ice for delivery to laboratory; final decontamination of sampling equipment;

store sampling equipment; inspect laundry building and greenhouse; meeting with environmental Remediator regarding erosion and sedimentation controls; review of the historical sampling results for the laundry building; enter the historical sampling results for the laundry building into the compliance spreadsheet; determine which samples may be validated by a lower detection limit; conference call with the laboratory to discuss lowering the detection limits for the store sampling data; revise remediation figure to include some of the historical sampling data; review laboratory reports for SPLP samples taken at Single Family Home 55 on 4-26-06; enter sample results for samples into compliance spreadsheet and determine compliance with RSRs for specific sampling locations; revise building compliance figure to reflect the new sampling information, determine locations where additional sampling is required; create sampling list with locations and sample parameters; annotate figure to indicate contaminate concentrations; identify areas requiring further excavation; determine boundaries and depths of excavations; revise remediation plans to reflect the further excavation; determine sampling locations/results requiring SPLP analyses to determine compliance; create list of samples requiring SPLP or other further analysis and send list to laboratory; file laboratory reports in building binder; review laboratory reports for SPLP samples taken at Single Family Home 57 on 4-26-06; enter sample results for samples into compliance spreadsheet and determine compliance with RSRs for specific sampling locations; revise building compliance figure to reflect the new sampling information, determine locations where additional sampling is required; create sampling list with locations and sample parameters; annotate figure to indicate contaminate concentrations; identify areas requiring further excavation; determine boundaries and depths of excavations; revise remediation plans to reflect the further excavation; determine sampling locations/results requiring SPLP analyses to determine compliance; create list of samples requiring SPLP or other further analysis and send list to laboratory; file laboratory reports in building binder; review laboratory results for Single Family Home 55 4-26-06 sampling; review quality assurance results; compare quality assurance results to CT DEP draft quality assurance requirements; complete data quality analysis and complete quality assurance analysis check sheet; analyze quality of data and make adjustments as appropriate; discuss requirement parameters with laboratory director and CT Department of Health representative as appropriate; complete adjustments to data and decisions as necessary; request re-sampling where necessary; review laboratory results for Single Family Home 57 4-26-06 sampling; review quality assurance results; compare quality assurance results to CT DEP draft quality assurance requirements; complete data quality analysis and complete quality assurance analysis check sheet; analyze quality of data and make adjustments as appropriate; discuss requirement parameters with laboratory director and CT Department of Health representative as appropriate; complete adjustments to data and decisions as necessary; request re-sampling where necessary; review laboratory results for Single Family Home 54 5-10-06 sampling; review quality assurance results; compare quality assurance results to CT DEP draft quality assurance requirements; complete data quality analysis and complete quality assurance analysis check sheet; analyze quality of data and make adjustments as appropriate; discuss requirement parameters with laboratory director and CT Department of Health representative as appropriate; complete adjustments to data and decisions as necessary; request re-sampling where necessary; 5/15/06 outfall samples; prepare pre-sampling paperwork; prepare sample containers and labels; assemble sampling equipment and decontamination equipment; take samples including Quality

Assurance samples; prepare post sampling documentation and figures; package samples on ice for delivery to laboratory; final decontamination of sampling equipment; store sampling equipment; filed Bridgeport building plans; review RAP for details on greenhouse interior remediation and laundry building PCE remediation; review the former laundry building historical sampling data to determine which sample results could be used if the detection limits were lowered; prepare a list of sample results with laboratory identification numbers and to laboratory requesting that the detection limits the free examined to determine if they can be lowered; review laboratory results for Fairfield 4-12-06 sampling; review quality assurance results; compare quality assurance results to CT DEP draft quality assurance requirements; complete data quality analysis and complete quality assurance analysis check sheet; analyze quality of data and make adjustments as appropriate; discuss requirement parameters with laboratory director and CT Department of Health representative as appropriate; complete adjustments to data and decisions as necessary; request re-sampling where necessary; review laboratory results for Fairfield 4-25-06 sampling; review quality assurance results; compare quality assurance results to CT DEP draft quality assurance requirements; complete data quality analysis and complete quality assurance analysis check sheet; analyze quality of data and make adjustments as appropriate; discuss requirement parameters with laboratory director and CT Department of Health representative as appropriate; complete adjustments to data and decisions as necessary; request re-sampling where necessary; review results for outfall in May 10, 2006 sampling; enter flow measurements into calculations spreadsheet and calculate flow volume; enter flow information into summary's spreadsheet; send summary information to trout unlimited; filing; review results for outfall in May 15, 2006 sampling; enter flow measurements into calculations spreadsheet and calculate flow volume; enter flow information into summary's spreadsheet; filing; review laboratory results for Norwalk 4-17-06 sampling; review quality assurance results; compare quality assurance results to CT DEP draft quality assurance requirements; complete data quality analysis and complete quality assurance analysis check sheet; analyze quality of data and make adjustments as appropriate; discuss requirement parameters with laboratory director and CT Department of Health representative as appropriate; complete adjustments to data and decisions as necessary; request re-sampling where necessary; organize electronic files; review laboratory results for Norwalk 4-20-06 sampling; review quality assurance results; compare quality assurance results to CT DEP draft quality assurance requirements; complete data quality analysis and complete quality assurance analysis check sheet; analyze quality of data and make adjustments as appropriate; discuss requirement parameters with laboratory director and CT Department of Health representative as appropriate; complete adjustments to data and decisions as necessary; request re-sampling where necessary; review laboratory results for Norwalk 4-21-06 sampling; review quality assurance results; compare quality assurance results to CT DEP draft quality assurance requirements; complete data quality analysis and complete quality assurance analysis check sheet; analyze quality of data and make adjustments as appropriate; discuss requirement parameters with laboratory director and CT Department of Health representative as appropriate; complete adjustments to data and decisions as necessary; request re-sampling where necessary; review laboratory results for Norwalk 5-8-06 sampling; review quality assurance results; compare quality assurance results to CT DEP draft quality assurance requirements; complete data quality analysis and complete quality assurance analysis check sheet; analyze quality of data and make adjustments as

appropriate; discuss requirement parameters with laboratory director and CT Department of Health representative as appropriate; complete adjustments to data and decisions as necessary; request re-sampling where necessary; review laboratory reports for samples taken at Norwalk on 5/8/06; enter sample results for samples into compliance spreadsheet and determine compliance with RSRs for specific sampling locations; revise building compliance figure to reflect the new sampling information, determine locations where additional sampling is required; create sampling list with locations and sample parameters; annotate figure to indicate contaminate concentrations; identify areas requiring further excavation; determine boundaries and depths of excavations; revise remediation plans to reflect the further excavation; determine sampling locations/results requiring SPLP analyses to determine compliance; create list of samples requiring SPLP or other further analysis and send list to laboratory; file laboratory reports in building binder; determine backfill locations for Norwalk and send figure to Environmental Remediator; review laboratory results for Single Family Home 50 4-26-06 sampling; review quality assurance results; compare quality assurance results to CT DEP draft quality assurance requirements; complete data quality analysis and complete quality assurance analysis check sheet; analyze quality of data and make adjustments as appropriate; discuss requirement parameters with laboratory director and CT Department of Health representative as appropriate; complete adjustments to data and decisions as necessary; request re-sampling where necessary; review laboratory results for Single Family Home 50 4-22-06 sampling; review quality assurance results; compare quality assurance results to CT DEP draft quality assurance requirements; complete data quality analysis and complete quality assurance analysis check sheet; analyze quality of data and make adjustments as appropriate; discuss requirement parameters with laboratory director and CT Department of Health representative as appropriate; complete adjustments to data and decisions as necessary; request re-sampling where necessary; review laboratory reports for SPLP samples taken at Single Family Home 54 on 5-10-06; enter sample results for samples into compliance spreadsheet and determine compliance with RSRs for specific sampling locations; revise building compliance figure to reflect the new sampling information, determine locations where additional sampling is required; create sampling list with locations and sample parameters; annotate figure to indicate contaminate concentrations; identify areas requiring further excavation; determine boundaries and depths of excavations; revise remediation plans to reflect the further excavation; determine sampling locations/results requiring SPLP analyses to determine compliance; create list of samples requiring SPLP or other further analysis and send list to laboratory; file laboratory reports in building binder; review laboratory reports for samples taken at Single Family Home 51 on 5-10-06; enter sample results for samples into compliance spreadsheet and determine compliance with RSRs for specific sampling locations; revise building compliance figure to reflect the new sampling information, determine locations where additional sampling is required; create sampling list with locations and sample parameters; annotate figure to indicate contaminate concentrations; identify areas requiring further excavation; determine boundaries and depths of excavations; revise remediation plans to reflect the further excavation; determine sampling locations/results requiring SPLP analyses to determine compliance; create list of samples requiring SPLP or other further analysis and send list to laboratory; file laboratory reports in building binder; review laboratory reports for samples taken at Single Family Home 50 on 5-9-06; enter sample results for samples into compliance spreadsheet and determine compliance with RSRs for specific sampling locations;

revise building compliance figure to reflect the new sampling information, determine locations where additional sampling is required; create sampling list with locations and sample parameters; annotate figure to indicate contaminate concentrations; identify areas requiring further excavation; determine boundaries and depths of excavations; revise remediation plans to reflect the further excavation; determine sampling locations/results requiring SPLP analyses to determine compliance; create list of samples requiring SPLP or other further analysis and send list to laboratory; file laboratory reports in building binder; review laboratory reports for samples taken at Single Family Home 55 on 5-9-06; enter sample results for samples into compliance spreadsheet and determine compliance with RSRs for specific sampling locations; revise building compliance figure to reflect the new sampling information, determine locations where additional sampling is required; create sampling list with locations and sample parameters; annotate figure to indicate contaminate concentrations; identify areas requiring further excavation; determine boundaries and depths of excavations; revise remediation plans to reflect the further excavation; determine sampling locations/results requiring SPLP analyses to determine compliance; create list of samples requiring SPLP or other further analysis and send list to laboratory; file laboratory reports in building binder; print remediation figure and send remediation figure to Environmental Remediator and field staff; review laboratory reports for samples taken at Single Family Home 56 on 5-9-06; enter sample results for samples into compliance spreadsheet and determine compliance with RSRs for specific sampling locations; revise building compliance figure to reflect the new sampling information, determine locations where additional sampling is required; create sampling list with locations and sample parameters; annotate figure to indicate contaminate concentrations; identify areas requiring further excavation; determine boundaries and depths of excavations; revise remediation plans to reflect the further excavation; determine sampling locations/results requiring SPLP analyses to determine compliance; create list of samples requiring SPLP or other further analysis and send list to laboratory; file laboratory reports in building binder; print remediation figure and send remediation figure to Environmental Remediator and field staff; review laboratory reports for samples taken at Single Family Home 57 on 5-9-06; enter sample results for samples into compliance spreadsheet and determine compliance with RSRs for specific sampling locations; revise building compliance figure to reflect the new sampling information, determine locations where additional sampling is required; create sampling list with locations and sample parameters; annotate figure to indicate contaminate concentrations; identify areas requiring further excavation; determine boundaries and depths of excavations; revise remediation plans to reflect the further excavation; determine sampling locations/results requiring SPLP analyses to determine compliance; create list of samples requiring SPLP or other further analysis and send list to laboratory; file laboratory reports in building binder; print remediation figure and send remediation figure to Environmental Remediator and field staff; review laboratory results for Woodbury 5-8-06 sampling; review quality assurance results; compare quality assurance results to CT DEP draft quality assurance requirements; complete data quality analysis and complete quality assurance analysis check sheet; analyze quality of data and make adjustments as appropriate; discuss requirement parameters with laboratory director and CT Department of Health representative as appropriate; complete adjustments to data and decisions as necessary; request re-sampling where necessary; review laboratory results for Stratford 4-26-06 sampling; review quality assurance results; compare quality assurance results to CT DEP draft quality

assurance requirements; complete data quality analysis and complete quality assurance analysis check sheet; analyze quality of data and make adjustments as appropriate; discuss requirement parameters with laboratory director and CT Department of Health representative as appropriate; complete adjustments to data and decisions as necessary; request re-sampling where necessary; review laboratory results for Stratford 5-8-06 sampling; review quality assurance results; compare quality assurance results to CT DEP draft quality assurance requirements; complete data quality analysis and complete quality assurance analysis check sheet; analyze quality of data and make adjustments as appropriate; discuss requirement parameters with laboratory director and CT Department of Health representative as appropriate; complete adjustments to data and decisions as necessary; request re-sampling where necessary; review of April 4, 2006 outfall sampling results and enter results into summary table for waste disposal; review sampling quality assurance and quality control information; filing; review of April 14, 2006 outfall sampling results and enter results into summary table for waste disposal; review sampling quality assurance and quality control information; filing; review of April 19, 2006 outfall sampling results and enter results into summary table for waste disposal; review sampling quality assurance and quality control information; filing; review of April 25, 2006 outfall sampling results and enter results into summary table for waste disposal; review sampling quality assurance and quality control information; filing; conference call with field staff to discuss project status and upcoming activities; review laboratory results for Single Family Homes 5-9-06 sampling; review quality assurance results; compare quality assurance results to CT DEP draft quality assurance requirements; complete data quality analysis and complete quality assurance analysis check sheet; analyze quality of data and make adjustments as appropriate; discuss requirement parameters with laboratory director and CT Department of Health representative as appropriate; complete adjustments to data and decisions as necessary; request re-sampling where necessary; review laboratory results for Single Family Homes 5-10-06 sampling; review quality assurance results; compare quality assurance results to CT DEP draft quality assurance requirements; complete data quality analysis and complete quality assurance analysis check sheet; analyze quality of data and make adjustments as appropriate; discuss requirement parameters with laboratory director and CT Department of Health representative as appropriate; complete adjustments to data and decisions as necessary; request re-sampling where necessary; review laboratory reports for samples taken at Single Family Home 50 on 5-9-06; enter sample results for samples into compliance spreadsheet and determine compliance with RSRs for specific sampling locations; revise building compliance figure to reflect the new sampling information, determine locations where additional sampling is required; create sampling list with locations and sample parameters; annotate figure to indicate contaminate concentrations; identify areas requiring further excavation; determine boundaries and depths of excavations; revise remediation plans to reflect the further excavation; determine sampling locations/results requiring SPLP analyses to determine compliance; create list of samples requiring SPLP or other further analysis and send list to laboratory; file laboratory reports in building binder; conversation with client to update client and to discuss upcoming activities; review laboratory results for Stamford 5-8-06 sampling; review quality assurance results; compare quality assurance results to CT DEP draft quality assurance requirements; complete data quality analysis and complete quality assurance analysis check sheet; analyze quality of data and make adjustments as appropriate; discuss requirement parameters with

laboratory director and CT Department of Health representative as appropriate; complete adjustments to data and decisions as necessary; request re-sampling where necessary; 5/22/06 outfall samples; prepare pre-sampling paperwork; prepare sample containers and labels; assemble sampling equipment and decontamination equipment; take samples including Quality Assurance samples; prepare post sampling documentation and figures; package samples on ice for delivery to laboratory; final decontamination of sampling equipment; store sampling equipment; 5/22/06 Single family home 52 confirmation soil samples; prepare pre-sampling paperwork; prepare sample containers and labels; assemble sampling equipment and decontamination equipment; take samples including Quality Assurance samples; prepare post sampling documentation and figures; package samples on ice for delivery to laboratory; final decontamination of sampling equipment; store sampling equipment; 5/22/06 Single family home 54 confirmation soil samples; prepare pre-sampling paperwork; prepare sample containers and labels; assemble sampling equipment and decontamination equipment; take samples including Quality Assurance samples; prepare post sampling documentation and figures; package samples on ice for delivery to laboratory; final decontamination of sampling equipment; store sampling equipment; 5/22/06 Single family home 55 confirmation soil samples; prepare pre-sampling paperwork; prepare sample containers and labels; assemble sampling equipment and decontamination equipment; take samples including Quality Assurance samples; prepare post sampling documentation and figures; package samples on ice for delivery to laboratory; final decontamination of sampling equipment; store sampling equipment; 5/22/06 Duplex 58 confirmation soil samples; prepare pre-sampling paperwork; prepare sample containers and labels; assemble sampling equipment and decontamination equipment; take samples including Quality Assurance samples; prepare post sampling documentation and figures; package samples on ice for delivery to laboratory; final decontamination of sampling equipment; store sampling equipment; 5/22/06 Duplex 60 confirmation soil samples; prepare pre-sampling paperwork; prepare sample containers and labels; assemble sampling equipment and decontamination equipment; take samples including Quality Assurance samples; prepare post sampling documentation and figures; package samples on ice for delivery to laboratory; final decontamination of sampling equipment; store sampling equipment; review laboratory results for Woodbury 4-30-06 sampling; review quality assurance results; compare quality assurance results to CT DEP draft quality assurance requirements; complete data quality analysis and complete quality assurance analysis check sheet; analyze quality of data and make adjustments as appropriate; discuss requirement parameters with laboratory director and CT Department of Health representative as appropriate; complete adjustments to data and decisions as necessary; request re-sampling where necessary; review laboratory reports for Woodbury 4-30-06 sampling; enter sample results for samples into compliance spreadsheet and determine compliance with RSRs for specific sampling locations; revise building compliance figure to reflect the new sampling information, determine locations where additional sampling is required; create sampling list with locations and sample parameters; annotate figure to indicate contaminate concentrations; identify areas requiring further excavation; determine boundaries and depths of excavations; revise remediation plans to reflect the further excavation; determine sampling locations/results requiring SPLP analyses to determine compliance; create list of samples requiring SPLP or other further analysis and send list to laboratory; file laboratory reports in building binder; review all of Woodbury sampling results to confirm that all locations have



passed criteria and that all samples have passed QA/QC review; revise Woodberry figure to show all locations that can be backfilled as having passed criteria and quality assurance and quality control review; print backfilled figure and send to field staff and Environment Remediator; conference with field staff to review remaining sampling requirements; review laboratory results for Newtown 5-8-06 sampling; review quality assurance results; compare quality assurance results to CT DEP draft quality assurance requirements; complete data quality analysis and complete quality assurance analysis check sheet; analyze quality of data and make adjustments as appropriate; discuss requirement parameters with laboratory director and CT Department of Health representative as appropriate; complete adjustments to data and decisions as necessary; request re-sampling where necessary; review laboratory results for Newtown 5-11-06 sampling; review quality assurance results; compare quality assurance results to CT DEP draft quality assurance requirements; complete data quality analysis and complete quality assurance analysis check sheet; analyze quality of data and make adjustments as appropriate; discuss requirement parameters with laboratory director and CT Department of Health representative as appropriate; complete adjustments to data and decisions as necessary; request re-sampling where necessary; review laboratory reports for Newtown 5-08-06 sampling; enter sample results for samples into compliance spreadsheet and determine compliance with RSRs for specific sampling locations; revise building compliance figure to reflect the new sampling information, determine locations where additional sampling is required; create sampling list with locations and sample parameters; annotate figure to indicate contaminate concentrations; identify areas requiring further excavation; determine boundaries and depths of excavations; revise remediation plans to reflect the further excavation; determine sampling locations/results requiring SPLP analyses to determine compliance; create list of samples requiring SPLP or other further analysis and send list to laboratory; file laboratory reports in building binder; review laboratory reports for Newtown 5-11-06 sampling; enter sample results for samples into compliance spreadsheet and determine compliance with RSRs for specific sampling locations; revise building compliance figure to reflect the new sampling information, determine locations where additional sampling is required; create sampling list with locations and sample parameters; annotate figure to indicate contaminate concentrations; identify areas requiring further excavation; determine boundaries and depths of excavations; revise remediation plans to reflect the further excavation; determine sampling locations/results requiring SPLP analyses to determine compliance; create list of samples requiring SPLP or other further analysis and send list to laboratory; file laboratory reports in building binder; review all of Newtown sampling results to confirm that all locations have passed criteria and that all samples have passed QA/QC review; revise Woodberry figure to show all locations that can be backfilled as having passed criteria and quality assurance and quality control review; print backfilled figure and send to field staff and Environment Remediator; 5/23/06 Duplex 59 confirmation soil samples; prepare pre-sampling paperwork; prepare sample containers and labels; assemble sampling equipment and decontamination equipment; take samples including Quality Assurance samples; prepare post sampling documentation and figures; package samples on ice for delivery to laboratory; final decontamination of sampling equipment; store sampling equipment; 5/23/06 Duplex 60 confirmation soil samples; prepare pre-sampling paperwork; prepare sample containers and labels; assemble sampling equipment and decontamination equipment; take samples including Quality Assurance samples; prepare post sampling documentation and figures; package samples

on ice for delivery to laboratory; final decontamination of sampling equipment; store sampling equipment; 5/23/06 duplex 61 confirmation soil samples; prepare pre-sampling paperwork; prepare sample containers and labels; assemble sampling equipment and decontamination equipment; take samples including Quality Assurance samples; prepare post sampling documentation and figures; package samples on ice for delivery to laboratory; final decontamination of sampling equipment; store sampling equipment; review of May 15, 2006 soil pile sampling results and creation of summary table for waste disposal; review May 15, 2006 soil pile sampling quality assurance and quality control information; send sampling results and summary table to waste broker and Environmental Remediator; Conversation with Environmental Remediator concerning upcoming activities; review of April 18, 2006 soil pile sampling results and creation of summary table for waste disposal; review April 18, 2006 soil pile sampling quality assurance and quality control information; send sampling results and summary table to waste broker and Environmental Remediator; review of April 20, 2006 soil pile sampling results and creation of summary table for waste disposal; review April 20, 2006 soil pile sampling quality assurance and quality control information; send sampling results and summary table to waste broker and Environmental Remediator; review of April 25, 2006 soil pile sampling results and creation of summary table for waste disposal; review April 25, 2006 soil pile sampling quality assurance and quality control information; send sampling results and summary table to waste broker and Environmental Remediator; review of 4-10-06 backfill analyses and quality assurance data; filing; review laboratory reports for Newtown 4-25-06 sampling; enter sample results for samples into compliance spreadsheet and determine compliance with RSRs for specific sampling locations; revise building compliance figure to reflect the new sampling information, determine locations where additional sampling is required; create sampling list with locations and sample parameters; annotate figure to indicate contaminate concentrations; identify areas requiring further excavation; determine boundaries and depths of excavations; revise remediation plans to reflect the further excavation; determine sampling locations/results requiring SPLP analyses to determine compliance; create list of samples requiring SPLP or other further analysis and send list to laboratory; file laboratory reports in building binder; review all of Fairfield sampling results to confirm that all locations have passed criteria and that all samples have passed QA/QC review; revise Woodberry figure to show all locations that can be backfilled as having passed criteria and quality assurance and quality control review; print backfilled figure and send to field staff and Environment Remediator; review all of Stratford sampling results to confirm that all locations have passed criteria and that all samples have passed QA/QC review; revise Woodberry figure to show all locations that can be backfilled as having passed criteria and quality assurance and quality control review; print backfilled figure and send to field staff and Environment Remediator; review all of Stamford sampling results to confirm that all locations have passed criteria and that all samples have passed QA/QC review; revise Woodberry figure to show all locations that can be backfilled as having passed criteria and quality assurance and quality control review; print backfilled figure and send to field staff and Environment Remediator; 5/24/06 Single Family Home 51 confirmation soil samples; prepare pre-sampling paperwork; prepare sample containers and labels; assemble sampling equipment and decontamination equipment; take samples including Quality Assurance samples; prepare post sampling documentation and figures; package samples on ice for delivery to laboratory; final decontamination of sampling equipment; store

sampling equipment; 5/24/06 Single Family Home 57 confirmation soil samples; prepare pre-sampling paperwork; prepare sample containers and labels; assemble sampling equipment and decontamination equipment; take samples including Quality Assurance samples; prepare post sampling documentation and figures; package samples on ice for delivery to laboratory; final decontamination of sampling equipment; store sampling equipment; 5/24/06 Duplex 63 confirmation soil samples; prepare pre-sampling paperwork; prepare sample containers and labels; assemble sampling equipment and decontamination equipment; take samples including Quality Assurance samples; prepare post sampling documentation and figures; package samples on ice for delivery to laboratory; final decontamination of sampling equipment; store sampling equipment; review laboratory reports for Norwalk 5-22-06 sampling; enter sample results for samples into compliance spreadsheet and determine compliance with RSRs for specific sampling locations; revise building compliance figure to reflect the new sampling information, determine locations where additional sampling is required; create sampling list with locations and sample parameters; annotate figure to indicate contaminate concentrations; identify areas requiring further excavation; determine boundaries and depths of excavations; revise remediation plans to reflect the further excavation; determine sampling locations/results requiring SPLP analyses to determine compliance; create list of samples requiring SPLP or other further analysis and send list to laboratory; file laboratory reports in building binder; review laboratory reports for Single Family Home 54 5-22-06 sampling; enter sample results for samples into compliance spreadsheet and determine compliance with RSRs for specific sampling locations; revise building compliance figure to reflect the new sampling information, determine locations where additional sampling is required; create sampling list with locations and sample parameters; annotate figure to indicate contaminate concentrations; identify areas requiring further excavation; determine boundaries and depths of excavations; revise remediation plans to reflect the further excavation; determine sampling locations/results requiring SPLP analyses to determine compliance; create list of samples requiring SPLP or other further analysis and send list to laboratory; file laboratory reports in building binder; review laboratory reports for Single Family Home 52 5-22-06 sampling; enter sample results for samples into compliance spreadsheet and determine compliance with RSRs for specific sampling locations; revise building compliance figure to reflect the new sampling information, determine locations where additional sampling is required; create sampling list with locations and sample parameters; annotate figure to indicate contaminate concentrations; identify areas requiring further excavation; determine boundaries and depths of excavations; revise remediation plans to reflect the further excavation; determine sampling locations/results requiring SPLP analyses to determine compliance; create list of samples requiring SPLP or other further analysis and send list to laboratory; file laboratory reports in building binder; review laboratory reports for Single Family Home 55 5-22-06 sampling; enter sample results for samples into compliance spreadsheet and determine compliance with RSRs for specific sampling locations; revise building compliance figure to reflect the new sampling information, determine locations where additional sampling is required; create sampling list with locations and sample parameters; annotate figure to indicate contaminate concentrations; identify areas requiring further excavation; determine boundaries and depths of excavations; revise remediation plans to reflect the further excavation; determine sampling locations/results requiring SPLP analyses to determine compliance; create list of samples requiring SPLP or other further analysis and send

list to laboratory; file laboratory reports in building binder; review laboratory reports for Stratford 5-22-06 sampling; enter sample results for samples into compliance spreadsheet and determine compliance with RSRs for specific sampling locations; revise building compliance figure to reflect the new sampling information, determine locations where additional sampling is required; create sampling list with locations and sample parameters; annotate figure to indicate contaminate concentrations; identify areas requiring further excavation; determine boundaries and depths of excavations; revise remediation plans to reflect the further excavation; determine sampling locations/results requiring SPLP analyses to determine compliance; create list of samples requiring SPLP or other further analysis and send list to laboratory; file laboratory reports in building binder; review of May 15, 2006 outfall sampling results and enter results into summary table for waste disposal; review sampling quality assurance and quality control information; filing; review Environmental Remediator's May 22 invoice; draft invoice review letter; send invoice review letter to owner and others; review Fleet's May 16 invoice; draft invoice review letter; send invoice review letter to owner and others; review laboratory reports for Duplex 58 5-22-06 sampling; enter sample results for samples into compliance spreadsheet and determine compliance with RSRs for specific sampling locations; revise building compliance figure to reflect the new sampling information, determine locations where additional sampling is required; create sampling list with locations and sample parameters; annotate figure to indicate contaminate concentrations; identify areas requiring further excavation; determine boundaries and depths of excavations; revise remediation plans to reflect the further excavation; determine sampling locations/results requiring SPLP analyses to determine compliance; create list of samples requiring SPLP or other further analysis and send list to laboratory; file laboratory reports in building binder; review laboratory reports for Duplex 60 5-22-06 sampling; enter sample results for samples into compliance spreadsheet and determine compliance with RSRs for specific sampling locations; revise building compliance figure to reflect the new sampling information, determine locations where additional sampling is required; create sampling list with locations and sample parameters; annotate figure to indicate contaminate concentrations; identify areas requiring further excavation; determine boundaries and depths of excavations; revise remediation plans to reflect the further excavation; determine sampling locations/results requiring SPLP analyses to determine compliance; create list of samples requiring SPLP or other further analysis and send list to laboratory; file laboratory reports in building binder; review laboratory reports for Duplex 61 5-22-06 sampling; enter sample results for samples into compliance spreadsheet and determine compliance with RSRs for specific sampling locations; revise building compliance figure to reflect the new sampling information, determine locations where additional sampling is required; create sampling list with locations and sample parameters; annotate figure to indicate contaminate concentrations; identify areas requiring further excavation; determine boundaries and depths of excavations; revise remediation plans to reflect the further excavation; determine sampling locations/results requiring SPLP analyses to determine compliance; create list of samples requiring SPLP or other further analysis and send list to laboratory; file laboratory reports in building binder; review laboratory reports for Plymouth building 5-8-06 sampling; enter sample results for samples into compliance spreadsheet and determine compliance with RSRs for specific sampling locations; revise building compliance figure to reflect the new sampling information, determine locations where additional sampling is required; create sampling list with locations and sample parameters;

annotate figure to indicate contaminate concentrations; identify areas requiring further excavation; determine boundaries and depths of excavations; revise remediation plans to reflect the further excavation; determine sampling locations/results requiring SPLP analyses to determine compliance; create list of samples requiring SPLP or other further analysis and send list to laboratory; file laboratory reports in building binder; review laboratory results for Plymouth 4-30-06 sampling; review quality assurance results; compare quality assurance results to CT DEP draft quality assurance requirements; complete data quality analysis and complete quality assurance analysis check sheet; analyze quality of data and make adjustments as appropriate; discuss requirement parameters with laboratory director and CT Department of Health representative as appropriate; complete adjustments to data and decisions as necessary; request re-sampling where necessary; review laboratory results for Plymouth 5-8-06 sampling; review quality assurance results; compare quality assurance results to CT DEP draft quality assurance requirements; complete data quality analysis and complete quality assurance analysis check sheet; analyze quality of data and make adjustments as appropriate; discuss requirement parameters with laboratory director and CT Department of Health representative as appropriate; complete adjustments to data and decisions as necessary; request re-sampling where necessary; 5/25/06 Norwalk confirmation soil samples; prepare pre-sampling paperwork; prepare sample containers and labels; assemble sampling equipment and decontamination equipment; take samples including Quality Assurance samples; prepare post sampling documentation and figures; package samples on ice for delivery to laboratory; final decontamination of sampling equipment; store sampling equipment; 5/25/06 Fairfield confirmation soil samples; prepare pre-sampling paperwork; prepare sample containers and labels; assemble sampling equipment and decontamination equipment; take samples including Quality Assurance samples; prepare post sampling documentation and figures; package samples on ice for delivery to laboratory; final decontamination of sampling equipment; store sampling equipment; 5/25/06 Newtown confirmation soil samples; prepare pre-sampling paperwork; prepare sample containers and labels; assemble sampling equipment and decontamination equipment; take samples including Quality Assurance samples; prepare post sampling documentation and figures; package samples on ice for delivery to laboratory; final decontamination of sampling equipment; store sampling equipment; 5/25/06 Duplex 63 confirmation soil samples; prepare pre-sampling paperwork; prepare sample containers and labels; assemble sampling equipment and decontamination equipment; take samples including Quality Assurance samples; prepare post sampling documentation and figures; package samples on ice for delivery to laboratory; final decontamination of sampling equipment; store sampling equipment; 5/25/06 Single Family Home 54 confirmation soil samples; prepare pre-sampling paperwork; prepare sample containers and labels; assemble sampling equipment and decontamination equipment; take samples including Quality Assurance samples; prepare post sampling documentation and figures; package samples on ice for delivery to laboratory; final decontamination of sampling equipment; store sampling equipment; 5/24/06 Single Family Home 51 confirmation soil samples; prepare pre-sampling paperwork; prepare sample containers and labels; assemble sampling equipment and decontamination equipment; take samples including Quality Assurance samples; prepare post sampling documentation and figures; package samples on ice for delivery to laboratory; final decontamination of sampling equipment; store sampling equipment; 5/24/06 Single Family Home 57 confirmation soil samples; prepare pre-sampling paperwork; prepare sample containers

and labels; assemble sampling equipment and decontamination equipment; take samples including Quality Assurance samples; prepare post sampling documentation and figures; package samples on ice for delivery to laboratory; final decontamination of sampling equipment; store sampling equipment; 5/24/06 Duplex 63 confirmation soil samples; prepare pre-sampling paperwork; prepare sample containers and labels; assemble sampling equipment and decontamination equipment; take samples including Quality Assurance samples; prepare post sampling documentation and figures; package samples on ice for delivery to laboratory; final decontamination of sampling equipment; store sampling equipment; review laboratory reports for Greenhouse 5-11-06 sampling; enter sample results for samples into compliance spreadsheet and determine compliance with RSRs for specific sampling locations; revise building compliance figure to reflect the new sampling information, determine locations where additional sampling is required; create sampling list with locations and sample parameters; annotate figure to indicate contaminate concentrations; identify areas requiring further excavation; determine boundaries and depths of excavations; revise remediation plans to reflect the further excavation; determine sampling locations/results requiring SPLP analyses to determine compliance; create list of samples requiring SPLP or other further analysis and send list to laboratory; file laboratory reports in building binder; review laboratory results for Greenhouse 5-11-06 sampling; review quality assurance results; compare quality assurance results to CT DEP draft quality assurance requirements; complete data quality analysis and complete quality assurance analysis check sheet; analyze quality of data and make adjustments as appropriate; discuss requirement parameters with laboratory director and CT Department of Health representative as appropriate; complete adjustments to data and decisions as necessary; request re-sampling where necessary; review laboratory reports for Duplex 63 5-24-06 sampling; enter sample results for samples into compliance spreadsheet and determine compliance with RSRs for specific sampling locations; revise building compliance figure to reflect the new sampling information, determine locations where additional sampling is required; create sampling list with locations and sample parameters; annotate figure to indicate contaminate concentrations; identify areas requiring further excavation; determine boundaries and depths of excavations; revise remediation plans to reflect the further excavation; determine sampling locations/results requiring SPLP analyses to determine compliance; create list of samples requiring SPLP or other further analysis and send list to laboratory; file laboratory reports in building binder; review laboratory reports for Staff House 51 5-24-06 sampling; enter sample results for samples into compliance spreadsheet and determine compliance with RSRs for specific sampling locations; revise building compliance figure to reflect the new sampling information, determine locations where additional sampling is required; create sampling list with locations and sample parameters; annotate figure to indicate contaminate concentrations; identify areas requiring further excavation; determine boundaries and depths of excavations; revise remediation plans to reflect the further excavation; determine sampling locations/results requiring SPLP analyses to determine compliance; create list of samples requiring SPLP or other further analysis and send list to laboratory; file laboratory reports in building binder; review laboratory reports for Staff House 54 5-24-06 sampling; enter sample results for samples into compliance spreadsheet and determine compliance with RSRs for specific sampling locations; revise building compliance figure to reflect the new sampling information, determine locations where additional sampling is required; create sampling list with locations and sample parameters; annotate figure to indicate contaminate concentrations; identify

areas requiring further excavation; determine boundaries and depths of excavations; revise remediation plans to reflect the further excavation; determine sampling locations/results requiring SPLP analyses to determine compliance; create list of samples requiring SPLP or other further analysis and send list to laboratory; file laboratory reports in building binder; conversations with Environmental Remediator and field staff regarding day's activities; review laboratory reports for recalculated Laundry 10-11-01 sampling; enter sample results for samples into compliance spreadsheet and determine compliance with RSRs for specific sampling locations; revise building compliance figure to reflect the new sampling information, determine locations where additional sampling is required; create sampling list with locations and sample parameters; annotate figure to indicate contaminate concentrations; identify areas requiring further excavation; determine boundaries and depths of excavations; revise remediation plans to reflect the further excavation; determine sampling locations/results requiring SPLP analyses to determine compliance; create list of samples requiring SPLP or other further analysis and send list to laboratory; file laboratory reports in building binder; 5/26/06 Laundry soil samples; prepare pre-sampling paperwork; prepare sample containers and labels; assemble sampling equipment and decontamination equipment; take samples including Quality Assurance samples; prepare post sampling documentation and figures; package samples on ice for delivery to laboratory; final decontamination of sampling equipment; store sampling equipment; 5/26/06 Greenhouse surface soil samples; prepare pre-sampling paperwork; prepare sample containers and labels; assemble sampling equipment and decontamination equipment; take samples including Quality Assurance samples; prepare post sampling documentation and figures; package samples on ice for delivery to laboratory; final decontamination of sampling equipment; store sampling equipment; review laboratory results for Single Family Home SPLP of 5-10-06 sampling; review quality assurance results; compare quality assurance results to CT DEP draft quality assurance requirements; complete data quality analysis and complete quality assurance analysis check sheet; analyze quality of data and make adjustments as appropriate; discuss requirement parameters with laboratory director and CT Department of Health representative as appropriate; complete adjustments to data and decisions as necessary; request re-sampling where necessary; inspect site; review laboratory reports for Duplex 59 5-23-06 sampling; enter sample results for samples into compliance spreadsheet and determine compliance with RSRs for specific sampling locations; revise building compliance figure to reflect the new sampling information, determine locations where additional sampling is required; create sampling list with locations and sample parameters; annotate figure to indicate contaminate concentrations; identify areas requiring further excavation; determine boundaries and depths of excavations; revise remediation plans to reflect the further excavation; determine sampling locations/results requiring SPLP analyses to determine compliance; create list of samples requiring SPLP or other further analysis and send list to laboratory; file laboratory reports in building binder; review laboratory reports for Duplex 59 5-25-06 sampling; enter sample results for samples into compliance spreadsheet and determine compliance with RSRs for specific sampling locations; revise building compliance figure to reflect the new sampling information, determine locations where additional sampling is required; create sampling list with locations and sample parameters; annotate figure to indicate contaminate concentrations; identify areas requiring further excavation; determine boundaries and depths of excavations; revise remediation plans to reflect the further excavation; determine sampling locations/results requiring SPLP analyses to

determine compliance; create list of samples requiring SPLP or other further analysis and send list to laboratory; file laboratory reports in building binder; prepare for meeting with CT DEP and Environmental Remediator at the site to review site progress; 5/30/06 Laundry surface soil samples; prepare pre-sampling paperwork; prepare sample containers and labels; assemble sampling equipment and decontamination equipment; take samples including Quality Assurance samples; prepare post sampling documentation and figures; package samples on ice for delivery to laboratory; final decontamination of sampling equipment; store sampling equipment; 5/30/06 outfall samples; prepare pre-sampling paperwork; prepare sample containers and labels; assemble sampling equipment and decontamination equipment; take samples including Quality Assurance samples; prepare post sampling documentation and figures; package samples on ice for delivery to laboratory; final decontamination of sampling equipment; store sampling equipment; take photographs of completed excavations; visit the site to inspect progress and meet with Environmental Remediator; meet with CT DEP project manager at the site to review site progress, tour the site, and to discuss issues.



**MATERIALS AND EQUIPMENT:**

Equipment	Days	Day Rate	3-Days	3-Day Rate	Weeks	Week Rate	Total
ppm OVA	0	\$65.00		\$125		\$175	\$0
Water level meter	0	\$20.00		\$40		\$60	\$0
Oil/water interface meter	0	\$50.00		\$100		\$150	\$0
Survey equipment	0	\$40.00		\$80		\$120	\$0
Slam bar	0	\$20.00		\$40		\$60	\$0
Decon equipment	12	\$20.00		\$40		\$60	\$240
Camera		\$10.00		\$20	4	\$25	\$100
ppb OVA	0	\$100.00		\$175		\$250	\$0
Data loggers	0	\$75.00		\$150		\$200	\$0
Soil Probe system	0	\$200.00		\$400		\$800	\$0
Hammer Drill	0						
Auger	2	\$25.00		\$50	1	\$75	\$50
Disposables	12	\$20.00		N/A		N/A	\$240
Peristaltic pump	0	\$20.00		\$50		\$100	\$0
Soil sampling equipment	12	\$10.00		\$20		\$60	\$120
						<b>Total Equipment</b>	<b>\$750</b>
Per diem	12	\$10.00	N/A	N/A	N/A	N/A	\$120
						<b>Total Per Diem</b>	<b>\$120</b>



# Invoice

**From:** Phoenix Environmental Laboratories, Inc  
587 E. Middle Turnpike, Box 370  
Manchester, CT 06045-0418  
(860) 645-3513 Fax (860) 645-0823

**To:** Attn: Mr. Russell Bartley  
R.W. Bartley Associates, Inc.  
37 Bald Hill Road  
Tolland, CT 06084

**Invoice #:** 193260  
**Invoice Date:** 05/02/06

The following charges are due for the indicated samples(s) which were submitted to this laboratory.

**Submittal Date:** 04/25/06  
**Lab Sample ID:** AH17675  
**Client ID:** FHH SOIL REMEDIATION SOIL PILE COMP  
**Purchase Order #:**  
**Rush Text:** Standard

## Detailed Invoice Information

Description	Qty	Unit Price	Total Price
Arsenic	1	\$9.75	\$9.75
Cadmium	1	\$5.85	\$5.85
Chromium	1	\$5.85	\$5.85
Lead	1	\$5.85	\$5.85
Mercury - Soil	1	\$16.25	\$16.25
Pesticides	1	\$48.75	\$48.75
Polychlorinated Biphenyls	1	\$48.75	\$48.75
Semivolatiles	1	\$243.75	\$243.75
TCLP Pesticides	1	\$48.75	\$48.75
TCLP RCRA 8 Metals	1	\$122.20	\$122.20
Total Metals Digest	1	\$7.80	\$7.80
TPH by GC (Extractable Products)	1	\$48.75	\$48.75
Volatiles	1	\$107.25	\$107.25

**Invoice Total:** \$719.55

**Remit To:** Phoenix Environmental Laboratories, Inc, 587 E. Middle Turnpike, Box 370  
Manchester, CT 06045-0418  
Interest at 1.5% per month charged to accounts due over 30 days. Collection expenses incurred will be charged.



# Invoice

**From:** Phoenix Environmental Laboratories, Inc  
587 E. Middle Turnpike, Box 370  
Manchester, CT 06045-0418  
(860) 645-3513 Fax (860) 645-0823

**To:** Attn: Mr. Russell Bartley  
R.W. Bartley Associates, Inc.  
37 Bald Hill Road  
Tolland, CT 06084

**Invoice #:** 193229  
**Invoice Date:** 05/02/06

The following charges are due for the indicated samples(s) which were submitted to this laboratory.

**Submittal Date:** 04/13/06  
**Lab Sample ID:** AH14905, AH14906  
**Client ID:** FHH SOIL REMEDIATION SR 04/05-5-0.5  
**Purchase Order #:** 1018.WA8  
**Rush Text:** Standard

## Detailed Invoice Information

Description	Qty	Unit Price	Total Price
SPLP Pesticides	2	\$48.75	\$97.50
SPLP Pesticides Extraction	2	\$65.00	\$130.00

**Invoice Total:** **\$227.50**

**Remit To:** Phoenix Environmental Laboratories, Inc, 587 E. Middle Turnpike, Box 370  
Manchester, CT 06045-0418  
Interest at 1.5% per month charged to accounts due over 30 days. Collection expenses incurred will be charged.



# Invoice

**From:** Phoenix Environmental Laboratories, Inc  
587 E. Middle Turnpike, Box 370  
Manchester, CT 06045-0418  
(860) 645-3513 Fax (860) 645-0823

**Invoice #:** 193230  
**Invoice Date:** 05/02/06

**To:** Attn: Mr. Russell Bartley  
R.W. Bartley Associates, Inc.  
37 Bald Hill Road  
Tolland, CT 06084

The following charges are due for the indicated samples(s) which were submitted to this laboratory.

**Submittal Date:** 04/17/06  
**Lab Sample ID:** AH15367, AH15368, AH15369, AH15370, AH15371, AH15372, AH15373  
**Client ID:** FHH SOIL REMEDIATION D60 01/02-5-0  
**Purchase Order #:** 1018.WA8  
**Rush Text:** 48 Hour & Standard

## Detailed Invoice Information

Description	Qty	Unit Price	Total Price
Lead	7	\$7.31	\$51.17
Pesticides	3	\$60.94	\$182.82
SPLP Extraction for Metals	7	\$81.25	\$568.75
SPLP Lead	7	\$7.31	\$51.17
SPLP Pesticides	3	\$48.75	\$146.25
SPLP Pesticides Extraction	3	\$65.00	\$195.00
Total Metals Digest	7	\$9.75	\$68.25

**Invoice Total:** \$1,263.41

**Remit To:** Phoenix Environmental Laboratories, Inc, 587 E. Middle Turnpike, Box 370  
Manchester, CT 06045-0418  
Interest at 1.5% per month charged to accounts due over 30 days. Collection expenses incurred will be charged.



# Invoice

**From:** Phoenix Environmental Laboratories, Inc  
587 E. Middle Turnpike, Box 370  
Manchester, CT 06045-0418  
(860) 645-3513 Fax (860) 645-0823

**To:** Attn: Mr. Russell Bartley  
R.W. Bartley Associates, Inc.  
37 Bald Hill Road  
Tolland, CT 06084

**Invoice #:** 193231  
**Invoice Date:** 05/02/06

The following charges are due for the indicated samples(s) which were submitted to this laboratory.

**Submittal Date:** 04/17/06  
**Lab Sample ID:** AH15380, AH15381, AH15382, AH15383, AH15386  
**Client ID:** FHH SOIL REMEDIATION D 63 01/02-5-0  
**Purchase Order #:** 1018.WA8  
**Rush Text:** Standard

## Detailed Invoice Information

Description	Qty	Unit Price	Total Price
SPLP Pesticides	5	\$48.75	\$243.75
SPLP Pesticides Extraction	5	\$65.00	\$325.00

**Invoice Total:** \$568.75

**Remit To:** Phoenix Environmental Laboratories, Inc, 587 E. Middle Turnpike, Box 370  
Manchester, CT 06045-0418  
Interest at 1.5% per month charged to accounts due over 30 days. Collection expenses incurred will be charged.



# Invoice

**From:** Phoenix Environmental Laboratories, Inc  
587 E. Middle Turnpike, Box 370  
Manchester, CT 06045-0418  
(860) 645-3513 Fax (860) 645-0823

**To:** Attn: Mr. Russell Bartley  
R.W. Bartley Associates, Inc.  
37 Bald Hill Road  
Tolland, CT 06084

**Invoice #:** 193295  
**Invoice Date:** 05/02/06

The following charges are due for the indicated samples(s) which were submitted to this laboratory.

**Submittal Date:** 04/26/06  
**Lab Sample ID:** AH18076, AH18077, AH18078, AH18079, AH18080, AH18081, AH18082,  
AH18083, AH18084, AH18085, AH18086, AH18087, AH18088, AH18089,  
AH18090  
**Client ID:** FHH SOIL REMEDIATION H55 01-1-0  
**Purchase Order #:** 1018.WA8  
**Rush Text:** 24 Hour & 3 Day

## Detailed Invoice Information

Description	Qty	Unit Price	Total Price
Lead	12	\$8.78	\$105.36
Pesticides	4	\$56.06	\$224.24
SPLP Extraction for Metals	15	\$74.75	\$1,121.25
SPLP Lead	15	\$6.73	\$100.95
SPLP Pesticides	3	\$56.06	\$168.18
Total Metals Digest	12	\$11.70	\$140.40

**Invoice Total:** \$1,860.38

**Remit To:** Phoenix Environmental Laboratories, Inc, 587 E. Middle Turnpike, Box 370  
Manchester, CT 06045-0418  
Interest at 1.5% per month charged to accounts due over 30 days. Collection expenses incurred will be charged.



# Invoice

**From:** Phoenix Environmental Laboratories, Inc  
587 E. Middle Turnpike, Box 370  
Manchester, CT 06045-0418  
(860) 645-3513 Fax (860) 645-0823

**To:** Attn: Mr. Russell Bartley  
R.W. Bartley Associates, Inc.  
37 Bald Hill Road  
Tolland, CT 06084

**Invoice #:** 193296  
**Invoice Date:** 05/02/06

The following charges are due for the indicated samples(s) which were submitted to this laboratory.

**Submittal Date:** 04/26/06  
**Lab Sample ID:** AH18091, AH18092, AH18093, AH18094  
**Client ID:** FHH SOIL REMEDIATION H56 01/04-5-0  
**Purchase Order #:**  
**Rush Text:** 24 Hour & 3 Day

## Detailed Invoice Information

Description	Qty	Unit Price	Total Price
Lead	4	\$8.78	\$35.12
SPLP Extraction for Metals	4	\$74.75	\$299.00
SPLP Lead	4	\$6.73	\$26.92
Total Metals Digest	4	\$11.70	\$46.80

**Invoice Total:** \$407.84

**Remit To:** Phoenix Environmental Laboratories, Inc, 587 E. Middle Turnpike, Box 370  
Manchester, CT 06045-0418  
Interest at 1.5% per month charged to accounts due over 30 days. Collection expenses incurred will be charged.



# Invoice

**From:** Phoenix Environmental Laboratories, Inc  
587 E. Middle Turnpike, Box 370  
Manchester, CT 06045-0418  
(860) 645-3513 Fax (860) 645-0823

**To:** Attn: Mr. Russell Bartley  
R.W. Bartley Associates, Inc.  
37 Bald Hill Road  
Tolland, CT 06084

**Invoice #:** 193297  
**Invoice Date:** 05/02/06

The following charges are due for the indicated samples(s) which were submitted to this laboratory.

**Submittal Date:** 04/26/06  
**Lab Sample ID:** AH18095, AH18096, AH18097, AH18098  
**Client ID:** FHH SOIL REMEDIATION H50 05-1-0  
**Purchase Order #:**  
**Rush Text:** 24 Hour & 3 Day

## Detailed Invoice Information

Description	Qty	Unit Price	Total Price
Lead	4	\$8.78	\$35.12
SPLP Extraction for Metals	4	\$74.75	\$299.00
SPLP Lead	4	\$6.73	\$26.92
Total Metals Digest	4	\$11.70	\$46.80

**Invoice Total:** \$407.84

**Remit To:** Phoenix Environmental Laboratories, Inc, 587 E. Middle Turnpike, Box 370  
Manchester, CT 06045-0418  
Interest at 1.5% per month charged to accounts due over 30 days. Collection expenses incurred will be charged.





# Invoice

**From:** Phoenix Environmental Laboratories, Inc  
587 E. Middle Turnpike, Box 370  
Manchester, CT 06045-0418  
(860) 645-3513 Fax (860) 645-0823

**To:** Attn: Mr. Russell Bartley  
R.W. Bartley Associates, Inc.  
37 Bald Hill Road  
Tolland, CT 06084

**Invoice #:** 193298  
**Invoice Date:** 05/02/06

The following charges are due for the indicated samples(s) which were submitted to this laboratory.

**Submittal Date:** 04/26/06  
**Lab Sample ID:** AH18099, AH18100, AH18101, AH18102, AH18103  
**Client ID:** FHH SOIL REMEDIATION H52 06-1-0  
**Purchase Order #:**  
**Rush Text:** 24 Hour & 3 Day

## Detailed Invoice Information

Description	Qty	Unit Price	Total Price
Lead	5	\$8.78	\$43.90
SPLP Extraction for Metals	5	\$74.75	\$373.75
SPLP Lead	5	\$6.73	\$33.65
Total Metals Digest	5	\$11.70	\$58.50

**Invoice Total:** \$509.80

**Remit To:** Phoenix Environmental Laboratories, Inc, 587 E. Middle Turnpike, Box 370  
Manchester, CT 06045-0418

Interest at 1.5% per month charged to accounts due over 30 days. Collection expenses incurred will be charged.



# Invoice

**From:** Phoenix Environmental Laboratories, Inc  
587 E. Middle Turnpike, Box 370  
Manchester, CT 06045-0418  
(860) 645-3513 Fax (860) 645-0823

**Invoice #:** 193299

**To:** Attn: Mr. Russell Bartley  
R.W. Bartley Associates, Inc.  
37 Bald Hill Road  
Tolland, CT 06084

**Invoice Date:** 05/02/06

The following charges are due for the indicated samples(s) which were submitted to this laboratory.

**Submittal Date:** 04/26/06  
**Lab Sample ID:** AH18104, AH18105, AH18106, AH18107, AH18108, AH18109  
**Client ID:** FHH SOIL REMEDIATION H53 01/04-5-0  
**Purchase Order #:**  
**Rush Text:** 24 Hour & 3 Day

## Detailed Invoice Information

Description	Qty	Unit Price	Total Price
Lead	5	\$8.78	\$43.90
Pesticides	6	\$56.06	\$336.36
SPLP Extraction for Metals	5	\$74.75	\$373.75
SPLP Lead	5	\$6.73	\$33.65
Total Metals Digest	5	\$11.70	\$58.50

**Invoice Total:** \$846.16

**Remit To:** Phoenix Environmental Laboratories, Inc, 587 E. Middle Turnpike, Box 370  
Manchester, CT 06045-0418  
Interest at 1.5% per month charged to accounts due over 30 days. Collection expenses incurred will be charged.



# Invoice

**From:** Phoenix Environmental Laboratories, Inc  
587 E. Middle Turnpike, Box 370  
Manchester, CT 06045-0418  
(860) 645-3513 Fax (860) 645-0823

**To:** Attn: Mr. Russell Bartley  
R.W. Bartley Associates, Inc.  
37 Bald Hill Road  
Tolland, CT 06084

**Invoice #:** 193318  
**Invoice Date:** 05/02/06

The following charges are due for the indicated samples(s) which were submitted to this laboratory.

**Submittal Date:** 04/27/06  
**Lab Sample ID:** AH18538, AH18539  
**Client ID:** FHH SOIL REMEDIATION B30-1-7  
**Purchase Order #:** 1018.WA8  
**Rush Text:** 24 Hour

## Detailed Invoice Information

Description	Qty	Unit Price	Total Price
Pesticides	2	\$73.13	\$146.26

**Invoice Total:** \$146.26

**Remit To:** Phoenix Environmental Laboratories, Inc, 587 E. Middle Turnpike, Box 370  
Manchester, CT 06045-0418  
Interest at 1.5% per month charged to accounts due over 30 days. Collection expenses incurred will be charged.



# Invoice

**From:** Phoenix Environmental Laboratories, Inc  
587 E. Middle Turnpike, Box 370  
Manchester, CT 06045-0418  
(860) 645-3513 Fax (860) 645-0823

**To:** Attn: Mr. Russell Bartley  
R.W. Bartley Associates, Inc.  
37 Bald Hill Road  
Tolland, CT 06084

**Invoice #:** 193333  
**Invoice Date:** 05/02/06

The following charges are due for the indicated samples(s) which were submitted to this laboratory.

**Submittal Date:** 04/28/06  
**Lab Sample ID:** AH18851, AH18852  
**Client ID:** FHH SOIL REMEDIATION B30-1-8 MS/MSD  
**Purchase Order #:** 1018.WA8  
**Rush Text:** 24 Hour

## Detailed Invoice Information

Description	Qty	Unit Price	Total Price
Pesticides	2	\$73.13	\$146.26

**Invoice Total:** \$146.26

**Remit To:** Phoenix Environmental Laboratories, Inc, 587 E. Middle Turnpike, Box 370  
Manchester, CT 06045-0418  
Interest at 1.5% per month charged to accounts due over 30 days. Collection expenses incurred will be charged.



# Invoice

**From:** Phoenix Environmental Laboratories, Inc  
587 E. Middle Turnpike, Box 370  
Manchester, CT 06045-0418  
(860) 645-3513 Fax (860) 645-0823

**To:** Attn: Mr. Russell Bartley  
R.W. Bartley Associates, Inc.  
37 Bald Hill Road  
Tolland, CT 06084

**Invoice #:** 193487  
**Invoice Date:** 05/04/06

The following charges are due for the indicated samples(s) which were submitted to this laboratory.

**Submittal Date:** 05/01/06  
**Lab Sample ID:** AH18908, AH18909, AH18910, AH18911, AH18912, AH18913, AH18914,  
AH18915, AH18916, AH18917, AH18918, AH18919, AH18920, AH18921,  
AH18922, AH18923, AH18924, AH18925, AH18926, AH18927, AH18928,  
AH18929, AH18930, AH18931  
**Client ID:** FHH N13/14-13-0.5  
**Purchase Order #:** 1018.018  
**Rush Text:** 48 Hour

## Detailed Invoice Information

Description	Qty	Unit Price	Total Price
Lead	24	\$7.31	\$175.44
SPLP Extraction for Metals	24	\$81.25	\$1,950.00
SPLP Lead	24	\$7.31	\$175.44
Total Metals Digest	24	\$9.75	\$234.00

**Invoice Total:** \$2,534.88

**Remit To:** Phoenix Environmental Laboratories, Inc, 587 E. Middle Turnpike, Box 370  
Manchester, CT 06045-0418  
Interest at 1.5% per month charged to accounts due over 30 days. Collection expenses incurred will be charged.



# Invoice

**From:** Phoenix Environmental Laboratories, Inc  
587 E. Middle Turnpike, Box 370  
Manchester, CT 06045-0418  
(860) 645-3513 Fax (860) 645-0823

**To:** Attn: Mr. Russell Bartley  
R.W. Bartley Associates, Inc.  
37 Bald Hill Road  
Tolland, CT 06084

**Invoice #:** 193488  
**Invoice Date:** 05/04/06

The following charges are due for the indicated samples(s) which were submitted to this laboratory.

**Submittal Date:** 05/01/06  
**Lab Sample ID:** AH18932, AH18933, AH18934  
**Client ID:** FHH REMEDIATION BESP01  
**Purchase Order #:** 1018.WA8  
**Rush Text:** 24 Hour

## Detailed Invoice Information

Description	Qty	Unit Price	Total Price
Pesticides	3	\$73.13	\$219.38

**Invoice Total:** \$219.38

**Remit To:** Phoenix Environmental Laboratories, Inc, 587 E. Middle Turnpike, Box 370  
Manchester, CT 06045-0418  
Interest at 1.5% per month charged to accounts due over 30 days. Collection expenses incurred will be charged.



# Invoice

**From:** Phoenix Environmental Laboratories, Inc  
587 E. Middle Turnpike, Box 370  
Manchester, CT 06045-0418  
(860) 645-3513 Fax (860) 645-0823

**To:** Attn: Mr. Russell Bartley  
R.W. Bartley Associates, Inc.  
37 Bald Hill Road  
Tolland, CT 06084

**Invoice #:** 193478  
**Invoice Date:** 05/04/06

The following charges are due for the indicated samples(s) which were submitted to this laboratory.

**Submittal Date:** 04/28/06  
**Lab Sample ID:** AH18841, AH18842, AH18843, AH18844, AH18845, AH18846, AH18847,  
AH18848, AH18849, AH18850  
**Client ID:** FHH SOIL REMEDIATION SM 11-1-1.5  
**Purchase Order #:** 1018.WA8  
**Rush Text:** 72 Hour

## Detailed Invoice Information

Description	Qty	Unit Price	Total Price
Lead	10	\$6.73	\$67.30
SPLP Extraction for Metals	10	\$74.75	\$747.50
SPLP Lead	10	\$6.73	\$67.30
Total Metals Digest	10	\$8.97	\$89.70

**Invoice Total:** \$971.80

**Remit To:** Phoenix Environmental Laboratories, Inc, 587 E. Middle Turnpike, Box 370  
Manchester, CT 06045-0418  
Interest at 1.5% per month charged to accounts due over 30 days. Collection expenses incurred will be charged.



# Invoice

**From:** Phoenix Environmental Laboratories, Inc  
587 E. Middle Turnpike, Box 370  
Manchester, CT 06045-0418  
(860) 645-3513 Fax (860) 645-0823

**To:** Attn: Mr. Russell Bartley  
R.W. Bartley Associates, Inc.  
37 Bald Hill Road  
Tolland, CT 06084

**Invoice #:** 193477  
**Invoice Date:** 05/04/06

The following charges are due for the indicated samples(s) which were submitted to this laboratory.

**Submittal Date:** 04/28/06

**Lab Sample ID:** AH18827, AH18828, AH18829, AH18830, AH18831, AH18832, AH18833,  
AH18834, AH18835, AH18836, AH18837, AH18838, AH18839, AH18840

**Client ID:** FHH SOIL REMEDIATION SM03/04-5-2

**Purchase Order #:** 1018.YYAD

**Rush Text:** 72 Hour

## Detailed Invoice Information

Description	Qty	Unit Price	Total Price
Lead	14	\$6.73	\$94.22
SPLP Extraction for Metals	14	\$74.75	\$1,046.50
SPLP Lead	14	\$6.73	\$94.22
Total Metals Digest	14	\$8.97	\$125.58

**Invoice Total:** \$1,360.52

**Remit To:** Phoenix Environmental Laboratories, Inc, 587 E. Middle Turnpike, Box 370  
Manchester, CT 06045-0418  
Interest at 1.5% per month charged to accounts due over 30 days. Collection expenses incurred will be charged.





# Invoice

**From:** Phoenix Environmental Laboratories, Inc  
587 E. Middle Turnpike, Box 370  
Manchester, CT 06045-0418  
(860) 645-3513 Fax (860) 645-0823

**To:** Attn: Mr. Russell Bartley  
R.W. Bartley Associates, Inc.  
37 Bald Hill Road  
Tolland, CT 06084

**Invoice #:** 193351  
**Invoice Date:** 05/04/06

The following charges are due for the indicated samples(s) which were submitted to this laboratory.

**Submittal Date:** 04/18/06  
**Lab Sample ID:** AH15867, AH15868, AH15869, AH15870, AH15871, AH15872, AH15873,  
AH15874, AH15875, AH15876, AH15877, AH15878, AH15879, AH15880,  
AH15881, AH15882, AH15883, AH15884, AH15885, AH15886, AH15887,  
AH15888, AH15889  
**Client ID:** FHH SOIL REMEDIATION N 09/10-10-0 MS/MSD  
**Purchase Order #:** 1018.WA8  
**Rush Text:** 48 Hour & Standard

## Detailed Invoice Information

Description	Qty	Unit Price	Total Price
Lead	13	\$7.31	\$95.03
Pesticides	10	\$60.94	\$609.40
SPLP Extraction for Metals	13	\$81.25	\$1,056.25
SPLP Lead	13	\$7.31	\$95.03
SPLP Pesticides (Standard)	6	\$48.75	\$292.50
SPLP Pesticides Extraction (Standard)	6	\$65.00	\$390.00
Total Metals Digest	13	\$9.75	\$126.75

**Invoice Total:** \$2,664.96

**Remit To:** Phoenix Environmental Laboratories, Inc, 587 E. Middle Turnpike, Box 370  
Manchester, CT 06045-0418  
Interest at 1.5% per month charged to accounts due over 30 days. Collection expenses incurred will be charged.



# Invoice

**From:** Phoenix Environmental Laboratories, Inc  
587 E. Middle Turnpike, Box 370  
Manchester, CT 06045-0418  
(860) 645-3513 Fax (860) 645-0823

**To:** Attn: Mr. Russell Bartley  
R.W. Bartley Associates, Inc.  
37 Bald Hill Road  
Tolland, CT 06084

**Invoice #:** 193400  
**Invoice Date:** 05/04/06

The following charges are due for the indicated samples(s) which were submitted to this laboratory.

**Submittal Date:** 04/25/06  
**Lab Sample ID:** AH17673, AH17674  
**Client ID:** FHH SOIL REMEDIATION EAST OUTFALL  
**Purchase Order #:** 1018.WA8  
**Rush Text:** Standard

## Detailed Invoice Information

Description	Qty	Unit Price	Total Price
Lead (Furnace)	2	\$5.85	\$11.70
Pesticides	2	\$48.75	\$97.50
Tot. Diss. Solids	2	\$6.50	\$13.00
Total Metals Digestion	2	\$7.80	\$15.60
Total Suspended Solids	2	\$6.50	\$13.00

**Invoice Total:** \$150.80

**Remit To:** Phoenix Environmental Laboratories, Inc, 587 E. Middle Turnpike, Box 370  
Manchester, CT 06045-0418  
Interest at 1.5% per month charged to accounts due over 30 days. Collection expenses incurred will be charged.



# Invoice

**From:** Phoenix Environmental Laboratories, Inc  
587 E. Middle Turnpike, Box 370  
Manchester, CT 06045-0418  
(860) 645-3513 Fax (860) 645-0823

**To:** Attn: Mr. Russell Bartley  
R.W. Bartley Associates, Inc.  
37 Bald Hill Road  
Tolland, CT 06084

**Invoice #:** 193359  
**Invoice Date:** 05/04/06

The following charges are due for the indicated samples(s) which were submitted to this laboratory.

**Submittal Date:** 04/20/06  
**Lab Sample ID:** AH16547, AH16548, AH16549, AH16550, AH16551, AH16552, AH16553,  
AH16554, AH16555, AH16556, AH16557, AH16558, AH16559, AH16560,  
AH16561, AH16562, AH16563, AH16564, AH16565, AH16566, AH16567,  
AH16568, AH16569, AH16570, AH16571  
**Client ID:** FHH SOIL REMEDIATION NE 10-1-5.5  
**Purchase Order #:** 1018.WA8  
**Rush Text:** 48 Hour & Standard

## Detailed Invoice Information

Description	Qty	Unit Price	Total Price
Lead	20	\$7.31	\$146.20
Pesticides	9	\$60.94	\$548.46
SPLP Extraction for Metals	20	\$81.25	\$1,625.00
SPLP Lead	20	\$7.31	\$146.20
SPLP Pesticides(Standard)	5	\$48.75	\$243.75
SPLP Pesticides Extraction(Standard)	5	\$65.00	\$325.00
Total Metals Digest	20	\$9.75	\$195.00

**Invoice Total:** \$3,229.61

**Remit To:** Phoenix Environmental Laboratories, Inc, 587 E. Middle Turnpike, Box 370  
Manchester, CT 06045-0418  
Interest at 1.5% per month charged to accounts due over 30 days. Collection expenses incurred will be charged.



# Invoice

**From:** Phoenix Environmental Laboratories, Inc  
587 E. Middle Turnpike, Box 370  
Manchester, CT 06045-0418  
(860) 645-3513 Fax (860) 645-0823

**To:** Attn: Mr. Russell Bartley  
R.W. Bartley Associates, Inc.  
37 Bald Hill Road  
Tolland, CT 06084

**Invoice #:** 193346  
**Invoice Date:** 05/04/06

The following charges are due for the indicated samples(s) which were submitted to this laboratory.

**Submittal Date:** 04/17/06  
**Lab Sample ID:** AH15374, AH15377, AH15378, AH15379  
**Client ID:** FHH SOIL REMEDIATION D61 01/02-5-0 MS/MSD  
**Purchase Order #:** 1018.WA8  
**Rush Text:** Standard

## Detailed Invoice Information

Description	Qty	Unit Price	Total Price
SPLP Pesticides	4	\$48.75	\$195.00
SPLP Pesticides Extraction	4	\$65.00	\$260.00

**Invoice Total:** **\$455.00**

**Remit To:** Phoenix Environmental Laboratories, Inc, 587 E. Middle Turnpike, Box 370  
Manchester, CT 06045-0418  
Interest at 1.5% per month charged to accounts due over 30 days. Collection expenses incurred will be charged.



# Invoice

**From:** Phoenix Environmental Laboratories, Inc  
587 E. Middle Turnpike, Box 370  
Manchester, CT 06045-0418  
(860) 645-3513 Fax (860) 645-0823

**To:** Attn: Mr. Russell Bartley  
R.W. Bartley Associates, Inc.  
37 Bald Hill Road  
Tolland, CT 06084

**Invoice #:** 193351  
**Invoice Date:** 05/04/06

The following charges are due for the indicated samples(s) which were submitted to this laboratory.

**Submittal Date:** 04/18/06  
**Lab Sample ID:** AH15867, AH15868, AH15869, AH15870, AH15871, AH15872, AH15873,  
AH15874, AH15875, AH15876, AH15877, AH15878, AH15879, AH15880,  
AH15881, AH15882, AH15883, AH15884, AH15885, AH15886, AH15887,  
AH15888, AH15889  
**Client ID:** FHH SOIL REMEDIATION N 09/10-10-0 MS/MSD  
**Purchase Order #:** 1018.WA8  
**Rush Text:** 48 Hour & Standard

## Detailed Invoice Information

Description	Qty	Unit Price	Total Price
Lead	13	\$7.31	\$95.03
Pesticides	10	\$60.94	\$609.40
SPLP Extraction for Metals	13	\$81.25	\$1,056.25
SPLP Lead	13	\$7.31	\$95.03
SPLP Pesticides (Standard)	6	\$48.75	\$292.50
SPLP Pesticides Extraction (Standard)	6	\$65.00	\$390.00
Total Metals Digest	13	\$9.75	\$126.75

**Invoice Total:** \$2,664.96

**Remit To:** Phoenix Environmental Laboratories, Inc, 587 E. Middle Turnpike, Box 370  
Manchester, CT 06045-0418  
Interest at 1.5% per month charged to accounts due over 30 days. Collection expenses incurred will be charged.



# Invoice

**From:** Phoenix Environmental Laboratories, Inc  
587 E. Middle Turnpike, Box 370  
Manchester, CT 06045-0418  
(860) 645-3513 Fax (860) 645-0823

**To:** Attn: Mr. Russell Bartley  
R.W. Bartley Associates, Inc.  
37 Bald Hill Road  
Tolland, CT 06084

**Invoice #:** 193550  
**Invoice Date:** 05/05/06

The following charges are due for the indicated samples(s) which were submitted to this laboratory.

**Submittal Date:** 04/25/06  
**Lab Sample ID:** AH17678, AH17679  
**Client ID:** FHH SOIL REMEDIATION D61 04/05-5-0  
**Purchase Order #:** 1018.WA8  
**Rush Text:** Standard

## Detailed Invoice Information

Description	Qty	Unit Price	Total Price
SPLP Pesticides	2	\$48.75	\$97.50
SPLP Pesticides Extraction	2	\$65.00	\$130.00

**Invoice Total:** \$227.50

**Remit To:** Phoenix Environmental Laboratories, Inc, 587 E. Middle Turnpike, Box 370  
Manchester, CT 06045-0418  
Interest at 1.5% per month charged to accounts due over 30 days. Collection expenses incurred will be charged.



# Invoice

**From:** Phoenix Environmental Laboratories, Inc  
587 E. Middle Turnpike, Box 370  
Manchester, CT 06045-0418  
(860) 645-3513 Fax (860) 645-0823

**To:** Attn: Mr. Russell Bartley  
R.W. Bartley Associates, Inc.  
37 Bald Hill Road  
Tolland, CT 06084

**Invoice #:** 193579  
**Invoice Date:** 05/05/06

The following charges are due for the indicated samples(s) which were submitted to this laboratory.

**Submittal Date:** 05/01/06  
**Lab Sample ID:** AH18877, AH18878, AH18879, AH18880, AH18881, AH18882, AH18883  
**Client ID:** FHH P 10/11-5-0  
**Purchase Order #:** 1018.WA8  
**Rush Text:** 72 Hour

## Detailed Invoice Information

Description	Qty	Unit Price	Total Price
Lead	7	\$6.73	\$47.11
Pesticides	2	\$56.06	\$112.12
SPLP Extraction for Metals	7	\$74.75	\$523.25
SPLP Lead	7	\$6.73	\$47.11
SPLP Pesticides	2	\$56.06	\$112.12
Total Metals Digest	7	\$8.97	\$62.79

**Invoice Total:** \$904.50

**Remit To:** Phoenix Environmental Laboratories, Inc, 587 E. Middle Turnpike, Box 370  
Manchester, CT 06045-0418  
Interest at 1.5% per month charged to accounts due over 30 days. Collection expenses incurred will be charged.



# Invoice

**From:** Phoenix Environmental Laboratories, Inc  
587 E. Middle Turnpike, Box 370  
Manchester, CT 06045-0418  
(860) 645-3513 Fax (860) 645-0823

**To:** Attn: Mr. Russell Bartley  
R.W. Bartley Associates, Inc.  
37 Bald Hill Road  
Tolland, CT 06084

**Invoice #:** 193580  
**Invoice Date:** 05/05/06

The following charges are due for the indicated samples(s) which were submitted to this laboratory.

**Submittal Date:** 05/01/06  
**Lab Sample ID:** AH18884, AH18885, AH18886, AH18887, AH18888, AH18889, AH18890, AH18891  
**Client ID:** FHH Y10-1-0  
**Purchase Order #:** 1018.WA8  
**Rush Text:** 72 Hour

## Detailed Invoice Information

Description	Qty	Unit Price	Total Price
Lead	6	\$6.73	\$40.38
Pesticides	7	\$56.06	\$392.42
SPLP Extraction for Metals	6	\$74.75	\$448.50
SPLP Lead	6	\$6.73	\$40.38
Total Metals Digest	6	\$8.97	\$53.82

**Invoice Total:** \$975.50

**Remit To:** Phoenix Environmental Laboratories, Inc, 587 E. Middle Turnpike, Box 370  
Manchester, CT 06045-0418  
Interest at 1.5% per month charged to accounts due over 30 days. Collection expenses incurred will be charged.





# Invoice

**From:** Phoenix Environmental Laboratories, Inc  
587 E. Middle Turnpike, Box 370  
Manchester, CT 06045-0418  
(860) 645-3513 Fax (860) 645-0823

**To:** Attn: Mr. Russell Bartley  
R.W. Bartley Associates, Inc.  
37 Bald Hill Road  
Tolland, CT 06084

**Invoice #:** 193581  
**Invoice Date:** 05/05/06

The following charges are due for the indicated samples(s) which were submitted to this laboratory.

**Submittal Date:** 05/01/06  
**Lab Sample ID:** AH18894, AH18895, AH18896, AH18897, AH18898, AH18899, AH18900,  
AH18901, AH18902, AH18903, AH18904, AH18905, AH18906, AH18907  
**Client ID:** FHH W04/16-14-1  
**Purchase Order #:** 1018.WA8  
**Rush Text:** 48 Hour

## Detailed Invoice Information

Description	Qty	Unit Price	Total Price
Lead	14	\$7.31	\$102.34
SPLP Extraction for Metals	14	\$81.25	\$1,137.50
SPLP Lead	14	\$7.31	\$102.34
Total Metals Digest	14	\$9.75	\$136.50

**Invoice Total:** \$1,478.68

**Remit To:** Phoenix Environmental Laboratories, Inc, 587 E. Middle Turnpike, Box 370  
Manchester, CT 06045-0418  
Interest at 1.5% per month charged to accounts due over 30 days. Collection expenses incurred will be charged.



# Invoice

**From:** Phoenix Environmental Laboratories, Inc  
587 E. Middle Turnpike, Box 370  
Manchester, CT 06045-0418  
(860) 645-3513 Fax (860) 645-0823

**To:** Attn: Mr. Russell Bartley  
R.W. Bartley Associates, Inc.  
37 Bald Hill Road  
Tolland, CT 06084

**Invoice #:** 193941  
**Invoice Date:** 05/11/06

The following charges are due for the indicated samples(s) which were submitted to this laboratory.

**Submittal Date:** 05/05/06  
**Lab Sample ID:** AH20207, AH20208, AH20209, AH20210, AH20211, AH20212, AH20213,  
AH20214, AH20215, AH20216  
**Client ID:** FHH SOIL REMEDIATION D63 06-1-0.5 MS/MSD  
**Purchase Order #:** 1018.WA8  
**Rush Text:** 48 Hour

## Detailed Invoice Information

Description	Qty	Unit Price	Total Price
Lead	10	\$7.31	\$73.10
Pesticides	5	\$60.94	\$304.70
SPLP Extraction for Metals	10	\$81.25	\$812.50
SPLP Lead	10	\$7.31	\$73.10
Total Metals Digest	10	\$9.75	\$97.50

**Invoice Total:** \$1,360.90

**Remit To:** Phoenix Environmental Laboratories, Inc, 587 E. Middle Turnpike, Box 370  
Manchester, CT 06045-0418  
Interest at 1.5% per month charged to accounts due over 30 days. Collection expenses incurred will be charged.



# Invoice

**From:** Phoenix Environmental Laboratories, Inc  
587 E. Middle Turnpike, Box 370  
Manchester, CT 06045-0418  
(860) 645-3513 Fax (860) 645-0823

**To:** Attn: Mr. Russell Bartley  
R.W. Bartley Associates, Inc.  
37 Bald Hill Road  
Tolland, CT 06084

**Invoice #:** 193946  
**Invoice Date:** 05/11/06

The following charges are due for the indicated samples(s) which were submitted to this laboratory.

**Submittal Date:** 05/05/06  
**Lab Sample ID:** AH20275, AH20276, AH20277, AH20278, AH20279, AH20280, AH20281,  
AH20282, AH20283, AH20284, AH20285, AH20286, AH20287, AH20288,  
AH20289, AH20290, AH20291, AH20292  
**Client ID:** FHH SOIL REMEDIATION D59 06-1-0.5  
**Purchase Order #:** 1018.WA8  
**Rush Text:** 48 Hour

## Detailed Invoice Information

Description	Qty	Unit Price	Total Price
Lead	7	\$7.31	\$51.17
Pesticides	18	\$60.94	\$1,096.92
SPLP Extraction for Metals	7	\$81.25	\$568.75
SPLP Lead	7	\$7.31	\$51.17
Total Metals Digest	7	\$9.75	\$68.25

**Invoice Total:** \$1,836.26

**Remit To:** Phoenix Environmental Laboratories, Inc, 587 E. Middle Turnpike, Box 370  
Manchester, CT 06045-0418  
Interest at 1.5% per month charged to accounts due over 30 days. Collection expenses incurred will be charged.



# Invoice

**From:** Phoenix Environmental Laboratories, Inc  
587 E. Middle Turnpike, Box 370  
Manchester, CT 06045-0418  
(860) 645-3513 Fax (860) 645-0823

**To:** Attn: Mr. Russell Bartley  
R.W. Bartley Associates, Inc.  
37 Bald Hill Road  
Tolland, CT 06084

**Invoice #:** 193953  
**Invoice Date:** 05/11/06

The following charges are due for the indicated samples(s) which were submitted to this laboratory.

**Submittal Date:** 05/08/06  
**Lab Sample ID:** AH20429  
**Client ID:** FHH SOIL REMEDIATION P11-1-0.5 MS/MSD  
**Purchase Order #:** 1018.WA8  
**Rush Text:** 48 Hour

## Detailed Invoice Information

Description	Qty	Unit Price	Total Price
Lead	1	\$7.31	\$7.31
Pesticides	1	\$60.94	\$60.94
Total Metals Digest	1	\$9.75	\$9.75

**Invoice Total:** \$78.00

**Remit To:** Phoenix Environmental Laboratories, Inc, 587 E. Middle Turnpike, Box 370  
Manchester, CT 06045-0418  
Interest at 1.5% per month charged to accounts due over 30 days. Collection expenses incurred will be charged.



# Invoice

**From:** Phoenix Environmental Laboratories, Inc  
587 E. Middle Turnpike, Box 370  
Manchester, CT 06045-0418  
(860) 645-3513 Fax (860) 645-0823

**To:** Attn: Mr. Russell Bartley  
R.W. Bartley Associates, Inc.  
37 Bald Hill Road  
Tolland, CT 06084

**Invoice #:** 193954  
**Invoice Date:** 05/11/06

The following charges are due for the indicated samples(s) which were submitted to this laboratory.

**Submittal Date:** 05/08/06  
**Lab Sample ID:** AH20430  
**Client ID:** FHH SOIL REMEDIATION NE 07/08-20-1  
**Purchase Order #:** 1018.WA8  
**Rush Text:** 48 Hour

## Detailed Invoice Information

Description	Qty	Unit Price	Total Price
Lead	1	\$7.31	\$7.31
SPLP Extraction for Metals	1	\$81.25	\$81.25
SPLP Lead	1	\$7.31	\$7.31
Total Metals Digest	1	\$9.75	\$9.75

**Invoice Total:** **\$105.62**

**Remit To:** Phoenix Environmental Laboratories, Inc, 587 E. Middle Turnpike, Box 370  
Manchester, CT 06045-0418  
Interest at 1.5% per month charged to accounts due over 30 days. Collection expenses incurred will be charged.



# Invoice

**From:** Phoenix Environmental Laboratories, Inc  
587 E. Middle Turnpike, Box 370  
Manchester, CT 06045-0418  
(860) 645-3513 Fax (860) 645-0823

**Invoice #:** 193955

**To:** Attn: Mr. Russell Bartley  
R.W. Bartley Associates, Inc.  
37 Bald Hill Road  
Tolland, CT 06084

**Invoice Date:** 05/11/06

The following charges are due for the indicated samples(s) which were submitted to this laboratory.

**Submittal Date:** 05/08/06  
**Lab Sample ID:** AH20431, AH20432, AH20433, AH20434, AH20435  
**Client ID:** FHH SOIL REMEDIATION SR 02/03-15-0.5  
**Purchase Order #:** 1018.WA8  
**Rush Text:** 48 Hour

## Detailed Invoice Information

Description	Qty	Unit Price	Total Price
Lead	5	\$7.31	\$36.55
SPLP Extraction for Metals	5	\$81.25	\$406.25
SPLP Lead	5	\$7.31	\$36.55
Total Metals Digest	5	\$9.75	\$48.75

**Invoice Total:** \$528.10

**Remit To:** Phoenix Environmental Laboratories, Inc, 587 E. Middle Turnpike, Box 370  
Manchester, CT 06045-0418

Interest at 1.5% per month charged to accounts due over 30 days. Collection expenses incurred will be charged.



# Invoice

**From:** Phoenix Environmental Laboratories, Inc  
587 E. Middle Turnpike, Box 370  
Manchester, CT 06045-0418  
(860) 645-3513 Fax (860) 645-0823

**To:** Attn: Mr. Russell Bartley  
R.W. Bartley Associates, Inc.  
37 Bald Hill Road  
Tolland, CT 06084

**Invoice #:** 193956  
**Invoice Date:** 05/11/06

The following charges are due for the indicated samples(s) which were submitted to this laboratory.

**Submittal Date:** 05/08/06  
**Lab Sample ID:** AH20436, AH20437, AH20438, AH20439, AH20440  
**Client ID:** FHH SOIL REMEDIATION SM 09-20-12-1  
**Purchase Order #:** 1018.WA8  
**Rush Text:** 48 Hr

## Detailed Invoice Information

Description	Qty	Unit Price	Total Price
Lead	5	\$7.31	\$36.55
SPLP Extraction for Metals	5	\$81.25	\$406.25
SPLP Lead	5	\$7.31	\$36.55
Total Metals Digest	5	\$9.75	\$48.75

**Invoice Total:** \$528.10

**Remit To:** Phoenix Environmental Laboratories, Inc, 587 E. Middle Turnpike, Box 370  
Manchester, CT 06045-0418  
Interest at 1.5% per month charged to accounts due over 30 days. Collection expenses incurred will be charged.



# Invoice

**From:** Phoenix Environmental Laboratories, Inc  
587 E. Middle Turnpike, Box 370  
Manchester, CT 06045-0418  
(860) 645-3513 Fax (860) 645-0823

**Invoice #:** 193957

**To:** Attn: Mr. Russell Bartley  
R.W. Bartley Associates, Inc.  
37 Bald Hill Road  
Tolland, CT 06084

**Invoice Date:** 05/11/06

The following charges are due for the indicated samples(s) which were submitted to this laboratory.

**Submittal Date:** 05/08/06  
**Lab Sample ID:** AH20441, AH20442, AH20443, AH20444, AH20445, AH20446  
**Client ID:** FHH SOIL REMEDIATION N 10/11-18-0.5  
**Purchase Order #:** 1018.WA8  
**Rush Text:** 48 Hr

## Detailed Invoice Information

Description	Qty	Unit Price	Total Price
Lead	6	\$7.31	\$43.86
SPLP Extraction for Metals	6	\$81.25	\$487.50
SPLP Lead	6	\$7.31	\$43.86
Total Metals Digest	6	\$9.75	\$58.50

**Invoice Total:** \$633.72

**Remit To:** Phoenix Environmental Laboratories, Inc, 587 E. Middle Turnpike, Box 370  
Manchester, CT 06045-0418

Interest at 1.5% per month charged to accounts due over 30 days. Collection expenses incurred will be charged.





# Invoice

**From:** Phoenix Environmental Laboratories, Inc  
587 E. Middle Turnpike, Box 370  
Manchester, CT 06045-0418  
(860) 645-3513 Fax (860) 645-0823

**To:** Attn: Mr. Russell Bartley  
R.W. Bartley Associates, Inc.  
37 Bald Hill Road  
Tolland, CT 06084

**Invoice #:** 193958  
**Invoice Date:** 05/11/06

The following charges are due for the indicated samples(s) which were submitted to this laboratory.

**Submittal Date:** 05/08/06  
**Lab Sample ID:** AH20447, AH20448, AH20449, AH20450  
**Client ID:** FHH SOIL REMEDIATION W 12-1-1.5  
**Purchase Order #:** 1018.WA8  
**Rush Text:** 48 Hour

## Detailed Invoice Information

Description	Qty	Unit Price	Total Price
Lead	3	\$7.31	\$21.93
Lead, Wipe	1	\$7.31	\$7.31
Pesticides	1	\$60.94	\$60.94
SPLP Extraction for Metals	3	\$81.25	\$243.75
SPLP Lead	3	\$7.31	\$21.93
Total Metal Digestion	1	\$9.75	\$9.75
Total Metals Digest	3	\$9.75	\$29.25

**Invoice Total:** **\$394.86**

**Remit To:** Phoenix Environmental Laboratories, Inc, 587 E. Middle Turnpike, Box 370  
Manchester, CT 06045-0418  
Interest at 1.5% per month charged to accounts due over 30 days. Collection expenses incurred will be charged.



# Invoice

**From:** Phoenix Environmental Laboratories, Inc  
587 E. Middle Turnpike, Box 370  
Manchester, CT 06045-0418  
(860) 645-3513 Fax (860) 645-0823

**To:** Attn: Mr. Russell Bartley  
R.W. Bartley Associates, Inc.  
37 Bald Hill Road  
Tolland, CT 06084

**Invoice #:** 194124  
**Invoice Date:** 05/15/06

The following charges are due for the indicated samples(s) which were submitted to this laboratory.

**Submittal Date:** 05/08/06  
**Lab Sample ID:** AH20420, AH20421, AH20422, AH20423, AH20424, AH20425, AH20426, AH20427, AH20428  
**Client ID:** FHH SOIL REMEDIATION Y 01-1-0.5  
**Purchase Order #:** 1018.WA8  
**Rush Text:** 48 Hour & Standard

## Detailed Invoice Information

Description	Qty	Unit Price	Total Price
Lead	4	\$7.31	\$29.24
Lead, Wipe	1	\$7.31	\$7.31
Pesticides	7	\$60.94	\$426.58
SPLP Extraction for Metals	4	\$81.25	\$325.00
SPLP Lead	4	\$7.31	\$29.24
SPLP Pesticides	1	\$48.75	\$48.75
SPLP Pesticides Extraction	1	\$65.00	\$65.00
Total Metal Digestion	1	\$9.75	\$9.75
Total Metals Digest	4	\$9.75	\$39.00

**Invoice Total:** \$979.87

**Remit To:** Phoenix Environmental Laboratories, Inc, 587 E. Middle Turnpike, Box 370  
Manchester, CT 06045-0418  
Interest at 1.5% per month charged to accounts due over 30 days. Collection expenses incurred will be charged.



# Invoice

**From:** Phoenix Environmental Laboratories, Inc  
587 E. Middle Turnpike, Box 370  
Manchester, CT 06045-0418  
(860) 645-3513 Fax (860) 645-0823

**Invoice #:** 194115

**To:** Attn: Mr. Russell Bartley  
R.W. Bartley Associates, Inc.  
37 Bald Hill Road  
Tolland, CT 06084

**Invoice Date:** 05/15/06

The following charges are due for the indicated samples(s) which were submitted to this laboratory.

**Submittal Date:** 05/05/06  
**Lab Sample ID:** AH20196, AH20197, AH20198, AH20199, AH20200, AH20201  
**Client ID:** FHH SOIL REMEDIATION D60 02-1-0.5  
**Purchase Order #:** 1018.WA8  
**Rush Text:** 48 Hour & Standard

## Detailed Invoice Information

Description	Qty	Unit Price	Total Price
Lead	6	\$7.31	\$43.86
Pesticides	3	\$60.94	\$182.82
SPLP Extraction for Metals	6	\$81.25	\$487.50
SPLP Lead	6	\$7.31	\$43.86
SPLP Pesticides	1	\$48.75	\$48.75
SPLP Pesticides Extraction	1	\$65.00	\$65.00
Total Metals Digest	6	\$9.75	\$58.50

**Invoice Total:** \$930.29

**Remit To:** Phoenix Environmental Laboratories, Inc, 587 E. Middle Turnpike, Box 370  
Manchester, CT 06045-0418  
Interest at 1.5% per month charged to accounts due over 30 days. Collection expenses incurred will be charged.



# Invoice

**From:** Phoenix Environmental Laboratories, Inc  
587 E. Middle Turnpike, Box 370  
Manchester, CT 06045-0418  
(860) 645-3513 Fax (860) 645-0823

**To:** Attn: Mr. Russell Bartley  
R.W. Bartley Associates, Inc.  
37 Bald Hill Road  
Tolland, CT 06084

**Invoice #:** 194118  
**Invoice Date:** 05/15/06

The following charges are due for the indicated samples(s) which were submitted to this laboratory.

**Submittal Date:** 05/05/06  
**Lab Sample ID:** AH20297, AH20298, AH20299, AH20300, AH20301, AH20302  
**Client ID:** FHH SOIL REMEDIATION D58 04-1-0.5  
**Purchase Order #:** 1018.WA8  
**Rush Text:** 48 Hour & Standard

## Detailed Invoice Information

Description	Qty	Unit Price	Total Price
Lead	6	\$7.31	\$43.86
Pesticides	1	\$60.94	\$60.94
SPLP Extraction for Metals	6	\$81.25	\$487.50
SPLP Lead	6	\$7.31	\$43.86
SPLP Pesticides	1	\$48.75	\$48.75
SPLP Pesticides Extraction	1	\$65.00	\$65.00
Total Metals Digest	6	\$9.75	\$58.50

**Invoice Total: \$808.41**

**Remit To:** Phoenix Environmental Laboratories, Inc, 587 E. Middle Turnpike, Box 370  
Manchester, CT 06045-0418  
Interest at 1.5% per month charged to accounts due over 30 days. Collection expenses incurred will be charged.



# Invoice

**From:** Phoenix Environmental Laboratories, Inc  
587 E. Middle Turnpike, Box 370  
Manchester, CT 06045-0418  
(860) 645-3513 Fax (860) 645-0823

**Invoice #:** 194184

**To:** Attn: Mr. Russell Bartley  
R.W. Bartley Associates, Inc.  
37 Bald Hill Road  
Tolland, CT 06084

**Invoice Date:** 05/15/06

The following charges are due for the indicated samples(s) which were submitted to this laboratory.

**Submittal Date:** 05/10/06

**Lab Sample ID:** AH21170, AH21171, AH21172, AH21173, AH21174, AH21175, AH21176,  
AH21177, AH21178, AH21179, AH21180, AH21181, AH21182, AH21183,  
AH21184

**Client ID:** FHH SOIL REMEDIATION SH54 01-1-0

**Purchase Order #:** 1018.WA8

**Rush Text:** 48 Hour

## Detailed Invoice Information

Description	Qty	Unit Price	Total Price
Lead	15	\$7.31	\$109.65
Pesticides	15	\$60.94	\$914.10
SPLP Extraction for Metals	15	\$81.25	\$1,218.75
SPLP Lead	15	\$7.31	\$109.65
Total Metals Digest	15	\$9.75	\$146.25

**Invoice Total:** \$2,498.40

**Remit To:** Phoenix Environmental Laboratories, Inc, 587 E. Middle Turnpike, Box 370  
Manchester, CT 06045-0418

Interest at 1.5% per month charged to accounts due over 30 days. Collection expenses incurred will be charged.



# Invoice

**From:** Phoenix Environmental Laboratories, Inc  
587 E. Middle Turnpike, Box 370  
Manchester, CT 06045-0418  
(860) 645-3513 Fax (860) 645-0823

**To:** Attn: Mr. Russell Bartley  
R.W. Bartley Associates, Inc.  
37 Bald Hill Road  
Tolland, CT 06084

**Invoice #:** 194097  
**Invoice Date:** 05/15/06

The following charges are due for the indicated samples(s) which were submitted to this laboratory.

**Submittal Date:** 05/01/06  
**Lab Sample ID:** AH18884, AH18886, AH18887, AH18888, AH18890  
**Client ID:** FHH Y10-1-0  
**Purchase Order #:** 1018.WA8  
**Rush Text:** Standard

## Detailed Invoice Information

Description	Qty	Unit Price	Total Price
SPLP Pesticides	5	\$48.75	\$243.75
SPLP Pesticides Extraction	5	\$65.00	\$325.00

**Invoice Total:** \$568.75

**Remit To:** Phoenix Environmental Laboratories, Inc, 587 E. Middle Turnpike, Box 370  
Manchester, CT 06045-0418  
Interest at 1.5% per month charged to accounts due over 30 days. Collection expenses incurred will be charged.



# Invoice

**From:** Phoenix Environmental Laboratories, Inc  
587 E. Middle Turnpike, Box 370  
Manchester, CT 06045-0418  
(860) 645-3513 Fax (860) 645-0823

**To:** Attn: Mr. Russell Bartley  
R.W. Bartley Associates, Inc.  
37 Bald Hill Road  
Tolland, CT 06084

**Invoice #:** 194098  
**Invoice Date:** 05/15/06

The following charges are due for the indicated samples(s) which were submitted to this laboratory.

**Submittal Date:** 05/01/06  
**Lab Sample ID:** AH18896  
**Client ID:** FHH W04-1-1  
**Purchase Order #:** 1018.WA8  
**Rush Text:** Standard

## Detailed Invoice Information

Description	Qty	Unit Price	Total Price
SPLP Pesticides	1	\$48.75	\$48.75
SPLP Pesticides Extraction	1	\$65.00	\$65.00

**Invoice Total:** **\$113.75**

**Remit To:** Phoenix Environmental Laboratories, Inc, 587 E. Middle Turnpike, Box 370  
Manchester, CT 06045-0418  
Interest at 1.5% per month charged to accounts due over 30 days. Collection expenses incurred will be charged.



# Invoice

**From:** Phoenix Environmental Laboratories, Inc  
587 E. Middle Turnpike, Box 370  
Manchester, CT 06045-0418  
(860) 645-3513 Fax (860) 645-0823

**To:** Attn: Mr. Russell Bartley  
R.W. Bartley Associates, Inc.  
37 Bald Hill Road  
Tolland, CT 06084

**Invoice #:** 194230  
**Invoice Date:** 05/16/06

The following charges are due for the indicated samples(s) which were submitted to this laboratory.

**Submittal Date:** 05/05/06  
**Lab Sample ID:** AH20202, AH20203, AH20204, AH20205, AH20206  
**Client ID:** FHH SOIL REMEDIATION D61 02-1-0.5  
**Purchase Order #:** 1018.WA8  
**Rush Text:** 48 Hour & Standard

## Detailed Invoice Information

Description	Qty	Unit Price	Total Price
Lead	3	\$7.31	\$21.93
Pesticides	3	\$60.94	\$182.82
SPLP Extraction for Metals	3	\$81.25	\$243.75
SPLP Lead	3	\$7.31	\$21.93
SPLP Pesticides	3	\$48.75	\$146.25
SPLP Pesticides Extraction	3	\$65.00	\$195.00
Total Metals Digest	3	\$9.75	\$29.25

**Invoice Total:** **\$840.93**

**Remit To:** Phoenix Environmental Laboratories, Inc, 587 E. Middle Turnpike, Box 370  
Manchester, CT 06045-0418  
Interest at 1.5% per month charged to accounts due over 30 days. Collection expenses incurred will be charged.





# Invoice

**From:** Phoenix Environmental Laboratories, Inc  
587 E. Middle Turnpike, Box 370  
Manchester, CT 06045-0418  
(860) 645-3513 Fax (860) 645-0823

**Invoice #:** 194364

**To:** Attn: Mr. Russell Bartley  
R.W. Bartley Associates, Inc.  
37 Bald Hill Road  
Tolland, CT 06084

**Invoice Date:** 05/17/06

The following charges are due for the indicated samples(s) which were submitted to this laboratory.

**Submittal Date:** 05/11/06

**Lab Sample ID:** AH21416, AH21417, AH21418, AH21419, AH21420, AH21421, AH21422,  
AH21423, AH21424, AH21425, AH21426, AH21427, AH21428, AH21429,  
AH21430

**Client ID:** FHH SOIL REMEDIATION G03-1-0

**Purchase Order #:** 1018.WA8

**Rush Text:** 72 Hour

## Detailed Invoice Information

Description	Qty	Unit Price	Total Price
Lead	14	\$6.73	\$94.22
Lead, Wipe	1	\$6.73	\$6.73
Pesticides	15	\$56.06	\$840.90
Total Metal Digestion	1	\$8.97	\$8.97
Total Metals Digest	14	\$8.97	\$125.58

**Invoice Total:** \$1,076.40

**Remit To:** Phoenix Environmental Laboratories, Inc, 587 E. Middle Turnpike, Box 370  
Manchester, CT 06045-0418

Interest at 1.5% per month charged to accounts due over 30 days. Collection expenses incurred will be charged.



# Invoice

**From:** Phoenix Environmental Laboratories, Inc  
587 E. Middle Turnpike, Box 370  
Manchester, CT 06045-0418  
(860) 645-3513 Fax (860) 645-0823

**To:** Attn: Mr. Russell Bartley  
R.W. Bartley Associates, Inc.  
37 Bald Hill Road  
Tolland, CT 06084

**Invoice #:** 194365  
**Invoice Date:** 05/17/06

The following charges are due for the indicated samples(s) which were submitted to this laboratory.

**Submittal Date:** 05/11/06  
**Lab Sample ID:** AH21434, AH21435, AH21436  
**Client ID:** FHH SOIL REMEDIATION NE 06-1-0.5  
**Purchase Order #:** 1018.WA8  
**Rush Text:** 72 Hour

## Detailed Invoice Information

Description	Qty	Unit Price	Total Price
Pesticides	3	\$56.06	\$168.18
SPLP Pesticides	3	\$56.06	\$168.18
SPLP Pesticides Extraction	3	\$74.75	\$224.25

**Invoice Total:** \$560.61

**Remit To:** Phoenix Environmental Laboratories, Inc, 587 E. Middle Turnpike, Box 370  
Manchester, CT 06045-0418  
Interest at 1.5% per month charged to accounts due over 30 days. Collection expenses incurred will be charged.



# Invoice

**From:** Phoenix Environmental Laboratories, Inc  
587 E. Middle Turnpike, Box 370  
Manchester, CT 06045-0418  
(860) 645-3513 Fax (860) 645-0823

**To:** Attn: Mr. Russell Bartley  
R.W. Bartley Associates, Inc.  
37 Bald Hill Road  
Tolland, CT 06084

**Invoice #:** 194397  
**Invoice Date:** 05/18/06

The following charges are due for the indicated samples(s) which were submitted to this laboratory.

**Submittal Date:** 05/09/06

**Lab Sample ID:** AH20806, AH20807, AH20808, AH20809, AH20810, AH20811, AH20812,  
AH20813, AH20814, AH20815, AH20816, AH20817, AH20818, AH20819,  
AH20820, AH20821, AH20822, AH20823, AH20824, AH20825, AH20826,  
AH20827, AH20828, AH20829

**Client ID:** FHH SOIL REMEDIATION H50 01-1-0.5

**Purchase Order #:** 1018.WA8

**Rush Text:** 24 Hour & Standard

## Detailed Invoice Information

Description	Qty	Unit Price	Total Price
Lead	19	\$8.78	\$166.82
Pesticides	6	\$73.13	\$438.78
SPLP Extraction for Metals	19	\$97.50	\$1,852.50
SPLP Lead	19	\$8.78	\$166.82
SPLP Pesticides	4	\$48.75	\$195.00
SPLP Pesticides Extraction	4	\$65.00	\$260.00
Total Metals Digest	19	\$11.70	\$222.30

**Invoice Total:** \$3,302.22

**Remit To:** Phoenix Environmental Laboratories, Inc, 587 E. Middle Turnpike, Box 370  
Manchester, CT 06045-0418

Interest at 1.5% per month charged to accounts due over 30 days. Collection expenses incurred will be charged.



# Invoice

**From:** Phoenix Environmental Laboratories, Inc  
587 E. Middle Turnpike, Box 370  
Manchester, CT 06045-0418  
(860) 645-3513 Fax (860) 645-0823

**To:** Attn: Mr. Russell Bartley  
R.W. Bartley Associates, Inc.  
37 Bald Hill Road  
Tolland, CT 06084

**Invoice #:** 194461  
**Invoice Date:** 05/19/06

The following charges are due for the indicated samples(s) which were submitted to this laboratory.

**Submittal Date:** 05/10/06  
**Lab Sample ID:** AH21185, AH21186  
**Client ID:** FHH SOIL REMEDIATION EAST OUTFALL  
**Purchase Order #:** 1018.WA8  
**Rush Text:** Standard

## Detailed Invoice Information

Description	Qty	Unit Price	Total Price
Lead (Furnace)	2	\$5.85	\$11.70
Pesticides	2	\$48.75	\$97.50
Tot. Diss. Solids	2	\$6.50	\$13.00
Total Metals Digestion	2	\$7.80	\$15.60
Total Suspended Solids	2	\$6.50	\$13.00

**Invoice Total:** \$150.80

**Remit To:** Phoenix Environmental Laboratories, Inc, 587 E. Middle Turnpike, Box 370  
Manchester, CT 06045-0418  
Interest at 1.5% per month charged to accounts due over 30 days. Collection expenses incurred will be charged.



# Invoice

**From:** Phoenix Environmental Laboratories, Inc  
587 E. Middle Turnpike, Box 370  
Manchester, CT 06045-0418  
(860) 645-3513 Fax (860) 645-0823

**Invoice #:** 194550

**To:** Attn: Mr. Russell Bartley  
R.W. Bartley Associates, Inc.  
37 Bald Hill Road  
Tolland, CT 06084

**Invoice Date:** 05/22/06

The following charges are due for the indicated samples(s) which were submitted to this laboratory.

**Submittal Date:** 05/15/06  
**Lab Sample ID:** AH21923, AH21924  
**Client ID:** FHH SOIL REMEDIATION EAST OUTFALL  
**Purchase Order #:** 1018.WA8  
**Rush Text:** Standard

## Detailed Invoice Information

Description	Qty	Unit Price	Total Price
Lead (Furnace)	2	\$5.85	\$11.70
Pesticides	2	\$48.75	\$97.50
Total Metals Digestion	2	\$7.80	\$15.60

**Invoice Total:** \$124.80

**Remit To:** Phoenix Environmental Laboratories, Inc, 587 E. Middle Turnpike, Box 370  
Manchester, CT 06045-0418

Interest at 1.5% per month charged to accounts due over 30 days. Collection expenses incurred will be charged.



# Invoice

**From:** Phoenix Environmental Laboratories, Inc  
587 E. Middle Turnpike, Box 370  
Manchester, CT 06045-0418  
(860) 645-3513 Fax (860) 645-0823

**Invoice #:** 194551

**To:** Attn: Mr. Russell Bartley  
R.W. Bartley Associates, Inc.  
37 Bald Hill Road  
Tolland, CT 06084

**Invoice Date:** 05/22/06

The following charges are due for the indicated samples(s) which were submitted to this laboratory.

**Submittal Date:** 05/15/06  
**Lab Sample ID:** AH21925  
**Client ID:** FHH SOIL REMEDIATION SOIL PILE COMP  
**Purchase Order #:** 1018.WA8  
**Rush Text:** Standard

## Detailed Invoice Information

Description	Qty	Unit Price	Total Price
Arsenic	1	\$9.75	\$9.75
Cadmium	1	\$5.85	\$5.85
Chromium	1	\$5.85	\$5.85
Lead	1	\$5.85	\$5.85
Mercury - Soil	1	\$16.25	\$16.25
Pesticides	1	\$48.75	\$48.75
Polychlorinated Biphenyls	1	\$48.75	\$48.75
Semivolatiles	1	\$243.75	\$243.75
TCLP Pesticides	1	\$48.75	\$48.75
TCLP RCRA 8 Metals	1	\$122.20	\$122.20
Total Metals Digest	1	\$7.80	\$7.80
TPH by GC (Extractable Products)	1	\$48.75	\$48.75
Volatiles	1	\$107.25	\$107.25

**Invoice Total:** \$719.55

**Remit To:** Phoenix Environmental Laboratories, Inc, 587 E. Middle Turnpike, Box 370  
Manchester, CT 06045-0418

Interest at 1.5% per month charged to accounts due over 30 days. Collection expenses incurred will be charged.



# Invoice

**From:** Phoenix Environmental Laboratories, Inc  
587 E. Middle Turnpike, Box 370  
Manchester, CT 06045-0418  
(860) 645-3513 Fax (860) 645-0823

**To:** Attn: Mr. Russell Bartley  
R.W. Bartley Associates, Inc.  
37 Bald Hill Road  
Tolland, CT 06084

**Invoice #:** 194798  
**Invoice Date:** 05/24/06

The following charges are due for the indicated samples(s) which were submitted to this laboratory.

**Submittal Date:** 05/22/06  
**Lab Sample ID:** AH23158  
**Client ID:** FHH SOIL REMEDIATION SR 05/07-13-0  
**Purchase Order #:** 1018.WA8  
**Rush Text:** 24 Hour

## Detailed Invoice Information

Description	Qty	Unit Price	Total Price
Lead	1	\$8.78	\$8.78
SPLP Extraction for Metals	1	\$97.50	\$97.50
SPLP Lead	1	\$8.78	\$8.78
Total Metals Digest	1	\$7.80	\$7.80

**Invoice Total:** \$122.86

**Remit To:** Phoenix Environmental Laboratories, Inc, 587 E. Middle Turnpike, Box 370  
Manchester, CT 06045-0418  
Interest at 1.5% per month charged to accounts due over 30 days. Collection expenses incurred will be charged.



# Invoice

**From:** Phoenix Environmental Laboratories, Inc  
587 E. Middle Turnpike, Box 370  
Manchester, CT 06045-0418  
(860) 645-3513 Fax (860) 645-0823

**To:** Attn: Mr. Russell Bartley  
R.W. Bartley Associates, Inc.  
37 Bald Hill Road  
Tolland, CT 06084

**Invoice #:** 194799  
**Invoice Date:** 05/24/06

The following charges are due for the indicated samples(s) which were submitted to this laboratory.

**Submittal Date:** 05/22/06  
**Lab Sample ID:** AH23159, AH23160, AH23161, AH23162, AH23163, AH23164  
**Client ID:** FHH SOIL REMEDIATION N01-1-1  
**Purchase Order #:** 1018.WA8  
**Rush Text:** 24 Hour

## Detailed Invoice Information

Description	Qty	Unit Price	Total Price
Lead	3	\$8.78	\$26.34
SPLP Extraction for Metals	3	\$97.50	\$292.50
SPLP Lead	3	\$8.78	\$26.34
SPLP Pesticides	3	\$73.13	\$219.39
SPLP Pesticides Extraction	3	\$97.50	\$292.50
Total Metals Digest	3	\$11.70	\$35.10

**Invoice Total:** **\$892.17**

**Remit To:** Phoenix Environmental Laboratories, Inc, 587 E. Middle Turnpike, Box 370  
Manchester, CT 06045-0418

Interest at 1.5% per month charged to accounts due over 30 days. Collection expenses incurred will be charged.





# Invoice

**From:** Phoenix Environmental Laboratories, Inc  
587 E. Middle Turnpike, Box 370  
Manchester, CT 06045-0418  
(860) 645-3513 Fax (860) 645-0823

**Invoice #:** 194800

**To:** Attn: Mr. Russell Bartley  
R.W. Bartley Associates, Inc.  
37 Bald Hill Road  
Tolland, CT 06084

**Invoice Date:** 05/24/06

The following charges are due for the indicated samples(s) which were submitted to this laboratory.

**Submittal Date:** 05/22/06

**Lab Sample ID:** AH23165, AH23166, AH23167, AH23168, AH23169, AH23170, AH23171,  
AH23172

**Client ID:** FHH SOIL REMEDIATION H52 01-1-1

**Purchase Order #:** 1018.WA8

**Rush Text:** 24 Hour

## Detailed Invoice Information

Description	Qty	Unit Price	Total Price
Lead	8	\$8.78	\$70.24
Pesticides	3	\$73.13	\$219.39
SPLP Extraction for Metals	8	\$97.50	\$780.00
SPLP Lead	8	\$8.78	\$70.24
Total Metals Digest	8	\$11.70	\$93.60

**Invoice Total:** \$1,233.47

**Remit To:** Phoenix Environmental Laboratories, Inc, 587 E. Middle Turnpike, Box 370  
Manchester, CT 06045-0418

Interest at 1.5% per month charged to accounts due over 30 days. Collection expenses incurred will be charged.



# Invoice

**From:** Phoenix Environmental Laboratories, Inc  
587 E. Middle Turnpike, Box 370  
Manchester, CT 06045-0418  
(860) 645-3513 Fax (860) 645-0823

**To:** Attn: Mr. Russell Bartley  
R.W. Bartley Associates, Inc.  
37 Bald Hill Road  
Tolland, CT 06084

**Invoice #:** 194722  
**Invoice Date:** 05/24/06

The following charges are due for the indicated samples(s) which were submitted to this laboratory.

**Submittal Date:** 05/08/06  
**Lab Sample ID:** AH20429  
**Client ID:** FHH SOIL REMEDIATION P11-1-0.5 MS/MSD  
**Purchase Order #:** 1018.WA8  
**Rush Text:** 24 Hour

## Detailed Invoice Information

Description	Qty	Unit Price	Total Price
SPLP Extraction for Metals	1	\$65.00	\$65.00
SPLP Lead	1	\$5.85	\$5.85
SPLP Pesticides	1	\$48.75	\$48.75

**Invoice Total:** \$119.60

**Remit To:** Phoenix Environmental Laboratories, Inc, 587 E. Middle Turnpike, Box 370  
Manchester, CT 06045-0418  
Interest at 1.5% per month charged to accounts due over 30 days. Collection expenses incurred will be charged.



# Invoice

**From:** Phoenix Environmental Laboratories, Inc  
587 E. Middle Turnpike, Box 370  
Manchester, CT 06045-0418  
(860) 645-3513 Fax (860) 645-0823

**Invoice #:** 194914

**To:** Attn: Mr. Russell Bartley  
R.W. Bartley Associates, Inc.  
37 Bald Hill Road  
Tolland, CT 06084

**Invoice Date:** 05/26/06

The following charges are due for the indicated samples(s) which were submitted to this laboratory.

**Submittal Date:** 05/23/06  
**Lab Sample ID:** AH23592, AH23593, AH23594, AH23595, AH23596, AH23597, AH23598,  
AH23599, AH23600, AH23601, AH23602  
**Client ID:** FHH SOIL REMEDIATION D58 02-1-1 MS/MSD  
**Purchase Order #:** 1018.WA8  
**Rush Text:** 48 Hour

## Detailed Invoice Information

Description	Qty	Unit Price	Total Price
Lead	10	\$7.31	\$73.10
Lead, Wipe	1	\$7.31	\$7.31
Pesticides	1	\$60.94	\$60.94
SPLP Extraction for Metals	10	\$81.25	\$812.50
SPLP Lead	10	\$7.31	\$73.10
Total Metal Digestion	1	\$9.75	\$9.75
Total Metals Digest	10	\$9.75	\$97.50

**Invoice Total:** \$1,134.20

**Remit To:** Phoenix Environmental Laboratories, Inc, 587 E. Middle Turnpike, Box 370  
Manchester, CT 06045-0418

Interest at 1.5% per month charged to accounts due over 30 days. Collection expenses incurred will be charged.



# **Invoice**

**From:** Phoenix Environmental Laboratories, Inc  
587 E. Middle Turnpike, Box 370  
Manchester, CT 06045-0418  
(860) 645-3513 Fax (860) 645-0823

**To:** Attn: Mr. Russell Bartley  
R.W. Bartley Associates, Inc.  
37 Bald Hill Road  
Tolland, CT 06084

**Invoice #:** 194936  
**Invoice Date:** 05/30/06

The following charges are due for the indicated samples(s) which were submitted to this laboratory.

**Submittal Date:** 03/23/06  
**Lab Sample ID:** AH09916  
**Client ID:** FHH SOIL REMEDIATION F 19-1-2.5  
**Purchase Order #:** 1018.WA8  
**Rush Text:** 72 Hour

## **Detailed Invoice Information**

Description	Qty	Unit Price	Total Price
SPLP Lead	1	\$65.85	\$65.85

**Invoice Total:** \$65.85

**Remit To:** Phoenix Environmental Laboratories, Inc, 587 E. Middle Turnpike, Box 370  
Manchester, CT 06045-0418  
Interest at 1.5% per month charged to accounts due over 30 days. Collection expenses incurred will be charged.



# Invoice

**From:** Phoenix Environmental Laboratories, Inc  
587 E. Middle Turnpike, Box 370  
Manchester, CT 06045-0418  
(860) 645-3513 Fax (860) 645-0823

**To:** Attn: Mr. Russell Bartley  
R.W. Bartley Associates, Inc.  
37 Bald Hill Road  
Tolland, CT 06084

**Invoice #:** 194946  
**Invoice Date:** 05/30/06

The following charges are due for the indicated samples(s) which were submitted to this laboratory.

**Submittal Date:** 05/15/06  
**Lab Sample ID:** AH21923, AH21924  
**Client ID:** FHH SOIL REMEDIATION EAST OUTFALL  
**Purchase Order #:** 1018.WA8  
**Rush Text:** Standard

## Detailed Invoice Information

Description	Qty	Unit Price	Total Price
Tot. Diss. Solids	2	\$6.50	\$13.00
Total Suspended Solids	2	\$6.50	\$13.00

**Invoice Total:** **\$26.00**

**Remit To:** Phoenix Environmental Laboratories, Inc, 587 E. Middle Turnpike, Box 370  
Manchester, CT 06045-0418  
Interest at 1.5% per month charged to accounts due over 30 days. Collection expenses incurred will be charged.



# Invoice

**From:** Phoenix Environmental Laboratories, Inc  
587 E. Middle Turnpike, Box 370  
Manchester, CT 06045-0418  
(860) 645-3513 Fax (860) 645-0823

**To:** Attn: Mr. Russell Bartley  
R.W. Bartley Associates, Inc.  
37 Bald Hill Road  
Tolland, CT 06084

**Invoice #:** 194980  
**Invoice Date:** 05/30/06

The following charges are due for the indicated samples(s) which were submitted to this laboratory.

**Submittal Date:** 05/22/06  
**Lab Sample ID:** AH23173, AH23174  
**Client ID:** FHH SOIL REMEDIATION EAST OUTFALL  
**Purchase Order #:** 1018.WA8  
**Rush Text:** Standard

## Detailed Invoice Information

Description	Qty	Unit Price	Total Price
Lead (Furnace)	2	\$5.85	\$11.70
Pesticides	2	\$48.75	\$97.50
Tot. Diss. Solids	2	\$6.50	\$13.00
Total Metals Digestion	2	\$7.80	\$15.60
Total Suspended Solids	2	\$6.50	\$13.00

**Invoice Total:** \$150.80

**Remit To:** Phoenix Environmental Laboratories, Inc, 587 E. Middle Turnpike, Box 370  
Manchester, CT 06045-0418  
Interest at 1.5% per month charged to accounts due over 30 days. Collection expenses incurred will be charged.



# Invoice

**From:** Phoenix Environmental Laboratories, Inc  
587 E. Middle Turnpike, Box 370  
Manchester, CT 06045-0418  
(860) 645-3513 Fax (860) 645-0823

**To:** Attn: Mr. Russell Bartley  
R.W. Bartley Associates, Inc.  
37 Bald Hill Road  
Tolland, CT 06084

**Invoice #:** 195012  
**Invoice Date:** 05/30/06

The following charges are due for the indicated samples(s) which were submitted to this laboratory.

**Submittal Date:** 05/23/06  
**Lab Sample ID:** AH23603, AH23604, AH23605, AH23606, AH23607, AH23608, AH23609,  
AH23610, AH23611, AH23612  
**Client ID:** FHH SOIL REMEDIATION D59 02-1-3.5  
**Purchase Order #:** 1018.WA8  
**Rush Text:** 72 Hour

## Detailed Invoice Information

Description	Qty	Unit Price	Total Price
Lead	2	\$6.73	\$13.46
Pesticides	10	\$56.06	\$560.60
Total Metals Digest	2	\$8.97	\$17.94

**Invoice Total:** \$592.00

**Remit To:** Phoenix Environmental Laboratories, Inc, 587 E. Middle Turnpike, Box 370  
Manchester, CT 06045-0418  
Interest at 1.5% per month charged to accounts due over 30 days. Collection expenses incurred will be charged.



# Invoice

**From:** Phoenix Environmental Laboratories, Inc  
587 E. Middle Turnpike, Box 370  
Manchester, CT 06045-0418  
(860) 645-3513 Fax (860) 645-0823

**To:** Attn: Mr. Russell Bartley  
R.W. Bartley Associates, Inc.  
37 Bald Hill Road  
Tolland, CT 06084

**Invoice #:** 195042  
**Invoice Date:** 05/30/06

The following charges are due for the indicated samples(s) which were submitted to this laboratory.

**Submittal Date:** 05/24/06  
**Lab Sample ID:** AH23845, AH23846, AH23847, AH23849, AH23862  
**Client ID:** FHH SOIL REMEDIATION D63 01-1-1  
**Purchase Order #:** 1018.WA8  
**Rush Text:** 24 Hour

## Detailed Invoice Information

Description	Qty	Unit Price	Total Price
Lead	5	\$8.78	\$43.90
SPLP Extraction for Metals	5	\$97.50	\$487.50
SPLP Lead	5	\$8.78	\$43.90
Total Metals Digest	5	\$11.70	\$58.50

**Invoice Total:** **\$633.80**

**Remit To:** Phoenix Environmental Laboratories, Inc, 587 E. Middle Turnpike, Box 370  
Manchester, CT 06045-0418  
Interest at 1.5% per month charged to accounts due over 30 days. Collection expenses incurred will be charged.





# Invoice

**From:** Phoenix Environmental Laboratories, Inc  
587 E. Middle Turnpike, Box 370  
Manchester, CT 06045-0418  
(860) 645-3513 Fax (860) 645-0823

**Invoice #:** 195043

**To:** Attn: Mr. Russell Bartley  
R.W. Bartley Associates, Inc.  
37 Bald Hill Road  
Tolland, CT 06084

**Invoice Date:** 05/30/06

The following charges are due for the indicated samples(s) which were submitted to this laboratory.

**Submittal Date:** 05/24/06  
**Lab Sample ID:** AH23850, AH23851  
**Client ID:** FHH SOIL REMEDIATION H51 04-1-0.5  
**Purchase Order #:** 1018.WA8  
**Rush Text:** 48 Hour

## Detailed Invoice Information

Description	Qty	Unit Price	Total Price
Lead	2	\$7.31	\$14.62
Pesticides	1	\$60.94	\$60.94
SPLP Extraction for Metals	2	\$81.25	\$162.50
SPLP Lead	2	\$7.31	\$14.62
Total Metals Digest	2	\$9.75	\$19.50

**Invoice Total:** \$272.18

**Remit To:** Phoenix Environmental Laboratories, Inc, 587 E. Middle Turnpike, Box 370  
Manchester, CT 06045-0418

Interest at 1.5% per month charged to accounts due over 30 days. Collection expenses incurred will be charged.



# Invoice

**From:** Phoenix Environmental Laboratories, Inc  
587 E. Middle Turnpike, Box 370  
Manchester, CT 06045-0418  
(860) 645-3513 Fax (860) 645-0823

**Invoice #:** 195044

**To:** Attn: Mr. Russell Bartley  
R.W. Bartley Associates, Inc.  
37 Bald Hill Road  
Tolland, CT 06084

**Invoice Date:** 05/30/06

The following charges are due for the indicated samples(s) which were submitted to this laboratory.

**Submittal Date:** 05/24/06  
**Lab Sample ID:** AH23852  
**Client ID:** FHH SOIL REMEDIATION W 12-1-2  
**Purchase Order #:** 1018.WA8  
**Rush Text:** 24 Hour

## Detailed Invoice Information

Description	Qty	Unit Price	Total Price
Lead	1	\$8.78	\$8.78
SPLP Extraction for Metals	1	\$97.50	\$97.50
SPLP Lead	1	\$8.78	\$8.78
Total Metals Digest	1	\$11.70	\$11.70

**Invoice Total:** \$126.76

**Remit To:** Phoenix Environmental Laboratories, Inc, 587 E. Middle Turnpike, Box 370  
Manchester, CT 06045-0418

Interest at 1.5% per month charged to accounts due over 30 days. Collection expenses incurred will be charged.



# Invoice

**From:** Phoenix Environmental Laboratories, Inc  
587 E. Middle Turnpike, Box 370  
Manchester, CT 06045-0418  
(860) 645-3513 Fax (860) 645-0823

**To:** Attn: Mr. Russell Bartley  
R.W. Bartley Associates, Inc.  
37 Bald Hill Road  
Tolland, CT 06084

**Invoice #:** 195115  
**Invoice Date:** 05/31/06

The following charges are due for the indicated samples(s) which were submitted to this laboratory.

**Submittal Date:** 05/24/06  
**Lab Sample ID:** AH23853  
**Client ID:** FHH SOIL REMEDIATION SOIL PILE COMP 5-24  
**Purchase Order #:** 1018.WA8  
**Rush Text:** Standard

## Detailed Invoice Information

Description	Qty	Unit Price	Total Price
Arsenic	1	\$9.75	\$9.75
Cadmium	1	\$5.85	\$5.85
Chromium	1	\$5.85	\$5.85
Lead	1	\$5.85	\$5.85
Mercury - Soil	1	\$16.25	\$16.25
Pesticides	1	\$48.75	\$48.75
Polychlorinated Biphenyls	1	\$48.75	\$48.75
Semivolatiles	1	\$243.75	\$243.75
TCLP Pesticides	1	\$48.75	\$48.75
TCLP RCRA 8 Metals	1	\$122.20	\$122.20
Total Metals Digest	1	\$7.80	\$7.80
TPH by GC (Extractable Products)	1	\$48.75	\$48.75
Volatiles	1	\$107.25	\$107.25

**Invoice Total:** **\$719.55**

**Remit To:** Phoenix Environmental Laboratories, Inc, 587 E. Middle Turnpike, Box 370  
Manchester, CT 06045-0418  
Interest at 1.5% per month charged to accounts due over 30 days. Collection expenses incurred will be charged.



# Invoice

**From:** Phoenix Environmental Laboratories, Inc  
587 E. Middle Turnpike, Box 370  
Manchester, CT 06045-0418  
(860) 645-3513 Fax (860) 645-0823

**To:** Attn: Mr. Russell Bartley  
R.W. Bartley Associates, Inc.  
37 Bald Hill Road  
Tolland, CT 06084

**Invoice #:** 195085  
**Invoice Date:** 05/31/06

The following charges are due for the indicated samples(s) which were submitted to this laboratory.

**Submittal Date:** 05/10/06  
**Lab Sample ID:** AH21170, AH21171, AH21173, AH21176, AH21177, AH21178, AH21179,  
AH21180, AH21181, AH21184  
**Client ID:** FHH SOIL REMEDIATION SH54 01-1-0  
**Purchase Order #:** 1018.WA8  
**Rush Text:** 48 Hour

## Detailed Invoice Information

Description	Qty	Unit Price	Total Price
SPLP Pesticides	10	\$48.75	\$487.50
SPLP Pesticides Extraction	10	\$65.00	\$650.00

**Invoice Total:** \$1,137.50

**Remit To:** Phoenix Environmental Laboratories, Inc, 587 E. Middle Turnpike, Box 370  
Manchester, CT 06045-0418  
Interest at 1.5% per month charged to accounts due over 30 days. Collection expenses incurred will be charged.



# Invoice

**From:** Phoenix Environmental Laboratories, Inc  
587 E. Middle Turnpike, Box 370  
Manchester, CT 06045-0418  
(860) 645-3513 Fax (860) 645-0823

**Invoice #:** 195149

**To:** Attn: Mr. Russell Bartley  
R.W. Bartley Associates, Inc.  
37 Bald Hill Road  
Tolland, CT 06084

**Invoice Date:** 05/31/06

The following charges are due for the indicated samples(s) which were submitted to this laboratory.

**Submittal Date:** 05/25/06  
**Lab Sample ID:** AH24509, AH24510, AH24511  
**Client ID:** FHH SOIL REMEDIATION NE 10-17-1  
**Purchase Order #:** 1018.WA8  
**Rush Text:** 48 Hour

## Detailed Invoice Information

Description	Qty	Unit Price	Total Price
Lead, Wipe	1	\$7.31	\$7.31
Pesticides	3	\$60.94	\$182.82
Total Metal Digestion	1	\$9.75	\$9.75

**Invoice Total:** \$199.88

**Remit To:** Phoenix Environmental Laboratories, Inc, 587 E. Middle Turnpike, Box 370  
Manchester, CT 06045-0418

Interest at 1.5% per month charged to accounts due over 30 days. Collection expenses incurred will be charged.



# Invoice

**From:** Phoenix Environmental Laboratories, Inc  
587 E. Middle Turnpike, Box 370  
Manchester, CT 06045-0418  
(860) 645-3513 Fax (860) 645-0823

**To:** Attn: Mr. Russell Bartley  
R.W. Bartley Associates, Inc.  
37 Bald Hill Road  
Tolland, CT 06084

**Invoice #:** 195150  
**Invoice Date:** 05/31/06

The following charges are due for the indicated samples(s) which were submitted to this laboratory.

**Submittal Date:** 05/25/06  
**Lab Sample ID:** AH24512, AH24513  
**Client ID:** FHH SOIL REMEDIATION F 08-12-0  
**Purchase Order #:** 1018.WA8  
**Rush Text:** 24 Hour

## Detailed Invoice Information

Description	Qty	Unit Price	Total Price
Pesticides	2	\$73.13	\$146.26

**Invoice Total:** \$146.26

**Remit To:** Phoenix Environmental Laboratories, Inc, 587 E. Middle Turnpike, Box 370  
Manchester, CT 06045-0418  
Interest at 1.5% per month charged to accounts due over 30 days. Collection expenses incurred will be charged.



# Invoice

**From:** Phoenix Environmental Laboratories, Inc  
587 E. Middle Turnpike, Box 370  
Manchester, CT 06045-0418  
(860) 645-3513 Fax (860) 645-0823

**To:** Attn: Mr. Russell Bartley  
R.W. Bartley Associates, Inc.  
37 Bald Hill Road  
Tolland, CT 06084

**Invoice #:** 195148  
**Invoice Date:** 05/31/06

The following charges are due for the indicated samples(s) which were submitted to this laboratory.

**Submittal Date:** 05/25/06  
**Lab Sample ID:** AH24507, AH24508  
**Client ID:** FHH SOIL REMEDIATION N 10/11-28-0.5  
**Purchase Order #:** 1018.WA8  
**Rush Text:** 24 Hour

## Detailed Invoice Information

Description	Qty	Unit Price	Total Price
Lead	2	\$8.78	\$17.56
SPLP Extraction for Metals	2	\$97.50	\$195.00
SPLP Lead	2	\$8.78	\$17.56
Total Metals Digest	2	\$11.70	\$23.40

**Invoice Total:** **\$253.52**

**Remit To:** Phoenix Environmental Laboratories, Inc, 587 E. Middle Turnpike, Box 370  
Manchester, CT 06045-0418  
Interest at 1.5% per month charged to accounts due over 30 days. Collection expenses incurred will be charged.



# Invoice

**From:** Phoenix Environmental Laboratories, Inc  
587 E. Middle Turnpike, Box 370  
Manchester, CT 06045-0418  
(860) 645-3513 Fax (860) 645-0823

**To:** Attn: Mr. Russell Bartley  
R.W. Bartley Associates, Inc.  
37 Bald Hill Road  
Tolland, CT 06084

**Invoice #:** 195147  
**Invoice Date:** 05/31/06

The following charges are due for the indicated samples(s) which were submitted to this laboratory.

**Submittal Date:** 05/25/06  
**Lab Sample ID:** AH24506  
**Client ID:** FHH SOIL REMEDIATION H54 02-1-1  
**Purchase Order #:** 1018.WA8  
**Rush Text:** 24 Hour

## Detailed Invoice Information

Description	Qty	Unit Price	Total Price
Lead	1	\$8.78	\$8.78
SPLP Extraction for Metals	1	\$97.50	\$97.50
SPLP Lead	1	\$8.78	\$8.78
Total Metals Digest	1	\$11.70	\$11.70

**Invoice Total:** \$126.76

**Remit To:** Phoenix Environmental Laboratories, Inc, 587 E. Middle Turnpike, Box 370  
Manchester, CT 06045-0418  
Interest at 1.5% per month charged to accounts due over 30 days. Collection expenses incurred will be charged.





# Invoice

**From:** Phoenix Environmental Laboratories, Inc  
587 E. Middle Turnpike, Box 370  
Manchester, CT 06045-0418  
(860) 645-3513 Fax (860) 645-0823

**To:** Attn: Mr. Russell Bartley  
R.W. Bartley Associates, Inc.  
37 Bald Hill Road  
Tolland, CT 06084

**Invoice #:** 195146  
**Invoice Date:** 05/31/06

The following charges are due for the indicated samples(s) which were submitted to this laboratory.

**Submittal Date:** 05/25/06  
**Lab Sample ID:** AH24492, AH24493, AH24494, AH24495, AH24496, AH24497, AH24498,  
AH24499, AH24500, AH24501, AH24502, AH24503, AH24504, AH24505  
**Client ID:** FHH SOIL REMEDIATION D59 03/07-5-3  
**Purchase Order #:** 1018.WA8  
**Rush Text:** 48 Hour

## Detailed Invoice Information

Description	Qty	Unit Price	Total Price
Pesticides	14	\$60.94	\$853.16

**Invoice Total:** \$853.16

**Remit To:** Phoenix Environmental Laboratories, Inc, 587 E. Middle Turnpike, Box 370  
Manchester, CT 06045-0418  
Interest at 1.5% per month charged to accounts due over 30 days. Collection expenses incurred will be charged.



# Invoice

**From:** Phoenix Environmental Laboratories, Inc  
587 E. Middle Turnpike, Box 370  
Manchester, CT 06045-0418  
(860) 645-3513 Fax (860) 645-0823

**To:** Attn: Mr. Russell Bartley  
R.W. Bartley Associates, Inc.  
37 Bald Hill Road  
Tolland, CT 06084

**Invoice #:** 195241  
**Invoice Date:** 05/31/06

The following charges are due for the indicated samples(s) which were submitted to this laboratory.

**Submittal Date:** 05/30/06  
**Lab Sample ID:** AH24968, AH24969, AH24970, AH24971, AH24972, AH24973, AH24974,  
AH24975, AH24976, AH24977, AH24978, AH24981, AH24982, AH24983,  
AH24984, AH24985, AH24986, AH24987, AH24988  
**Client ID:** FHH SOIL REMEDIATION LN 06-1-0  
**Purchase Order #:** 1018.WA8  
**Rush Text:** 24 Hour

## Detailed Invoice Information

Description	Qty	Unit Price	Total Price
Lead	16	\$8.78	\$140.48
Lead, Wipe	1	\$8.78	\$8.78
Pesticides	8	\$73.13	\$585.04
SPLP Extraction for Metals	1	\$97.50	\$97.50
SPLP Lead	1	\$8.78	\$8.78
Total Metal Digestion	1	\$11.70	\$11.70
Total Metals Digest	16	\$11.70	\$187.20

**Invoice Total:** \$1,039.48

**Remit To:** Phoenix Environmental Laboratories, Inc, 587 E. Middle Turnpike, Box 370  
Manchester, CT 06045-0418  
Interest at 1.5% per month charged to accounts due over 30 days. Collection expenses incurred will be charged.



# Invoice

**From:** Phoenix Environmental Laboratories, Inc  
587 E. Middle Turnpike, Box 370  
Manchester, CT 06045-0418  
(860) 645-3513 Fax (860) 645-0823

**To:** Attn: Mr. Russell Bartley  
R.W. Bartley Associates, Inc.  
37 Bald Hill Road  
Tolland, CT 06084

**Invoice #:** 195217  
**Invoice Date:** 05/31/06

The following charges are due for the indicated samples(s) which were submitted to this laboratory.

**Submittal Date:** 05/26/06  
**Lab Sample ID:** AH24766, AH24767, AH24768  
**Client ID:** FHH SOIL REMEDIATION LN03/35-5-0  
**Purchase Order #:** 1018.WA8  
**Rush Text:** 48 Hour

## Detailed Invoice Information

Description	Qty	Unit Price	Total Price
Lead	3	\$7.31	\$21.93
Pesticides	3	\$60.94	\$182.82
SPLP Extraction for Metals	3	\$81.25	\$243.75
SPLP Lead	3	\$7.31	\$21.93
Total Metals Digest	3	\$9.75	\$29.25

**Invoice Total:** **\$499.68**

**Remit To:** Phoenix Environmental Laboratories, Inc, 587 E. Middle Turnpike, Box 370  
Manchester, CT 06045-0418  
Interest at 1.5% per month charged to accounts due over 30 days. Collection expenses incurred will be charged.



# Invoice

**From:** Phoenix Environmental Laboratories, Inc  
587 E. Middle Turnpike, Box 370  
Manchester, CT 06045-0418  
(860) 645-3513 Fax (860) 645-0823

**To:** Attn: Mr. Russell Bartley  
R.W. Bartley Associates, Inc.  
37 Bald Hill Road  
Tolland, CT 06084

**Invoice #:** 195173  
**Invoice Date:** 05/31/06

The following charges are due for the indicated samples(s) which were submitted to this laboratory.

**Submittal Date:** 05/11/06  
**Lab Sample ID:** AH21416, AH21417, AH21418, AH21419, AH21420, AH21421, AH21422, AH21423, AH21424, AH21425, AH21426, AH21427, AH21428, AH21429  
**Client ID:** FHH SOIL REMEDIATION G03-1-0  
**Purchase Order #:** 1018.WA8  
**Rush Text:** Standard

## Detailed Invoice Information

Description	Qty	Unit Price	Total Price
SPLP Lead	14	\$5.85	\$81.90
SPLP Pesticides	7	\$48.75	\$341.25
SPLP Pesticides Extraction	14	\$65.00	\$910.00

**Invoice Total:** \$1,333.15

**Remit To:** Phoenix Environmental Laboratories, Inc, 587 E. Middle Turnpike, Box 370  
Manchester, CT 06045-0418  
Interest at 1.5% per month charged to accounts due over 30 days. Collection expenses incurred will be charged.



# Invoice

**From:** Phoenix Environmental Laboratories, Inc  
587 E. Middle Turnpike, Box 370  
Manchester, CT 06045-0418  
(860) 645-3513 Fax (860) 645-0823

**To:** Attn: Mr. Russell Bartley  
R.W. Bartley Associates, Inc.  
37 Bald Hill Road  
Tolland, CT 06084

**Invoice #:** 195165  
**Invoice Date:** 05/31/06

The following charges are due for the indicated samples(s) which were submitted to this laboratory.

**Submittal Date:** 05/26/06  
**Lab Sample ID:** AH24760, AH24761, AH24762, AH24763, AH24764, AH24765  
**Client ID:** FHH SOIL REMEDIATION G 02/38-5-0  
**Purchase Order #:** 1018.WA8  
**Rush Text:** 48 Hour

## Detailed Invoice Information

Description	Qty	Unit Price	Total Price
Pesticides	6	\$60.94	\$365.64

**Invoice Total:** \$365.64

**Remit To:** Phoenix Environmental Laboratories, Inc, 587 E. Middle Turnpike, Box 370  
Manchester, CT 06045-0418  
Interest at 1.5% per month charged to accounts due over 30 days. Collection expenses incurred will be charged.